

U.S. ARMY Environmental Center **Tooele Army Depot**

Revised Final Remedial Investigation Addendum Report for Operable Units 4, 8, and 9

> Volume II (Appendices A through H)

> > February 1997

Rust Environment and Infrastructure Grand Junction, Colorado 81506

Prepared for
U.S. Army Environmental Center
Aberdeen Proving Ground, Maryland 21010-5401
under
Contract No. DAAA15-90-D-0007

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Tooele Army Depot

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19971215 139

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APPENDIX A

PHASE II RI BORING LOGS

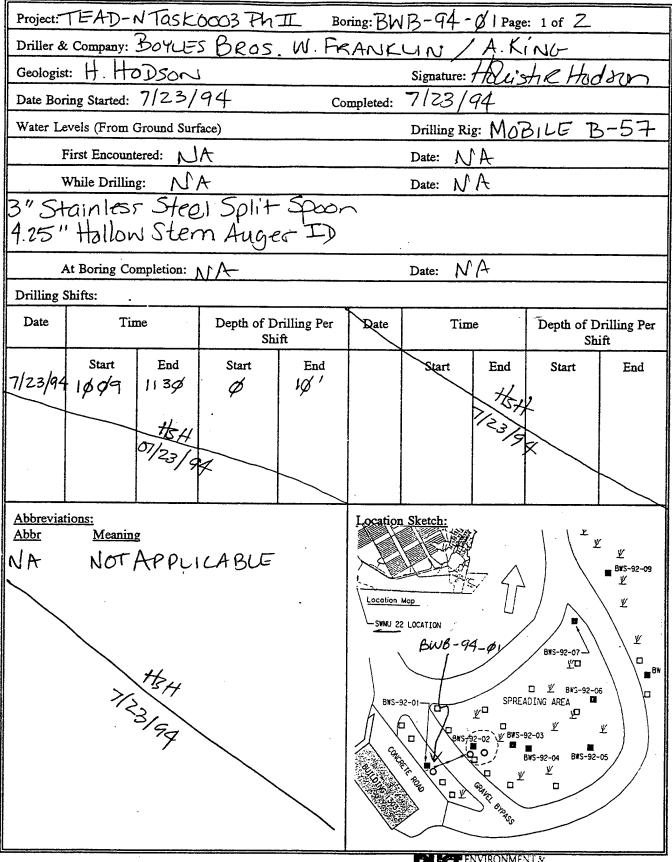
Contents

	Pa	<u>re</u>
SWMU 22-Building 1303 Washout Pond	1	1

BORING LOGS FOR SWMU 22-BUILDING 1303 WASHOUT POND

82476.170

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RUST ENVIRONMENT & INFRASTRUCTURE

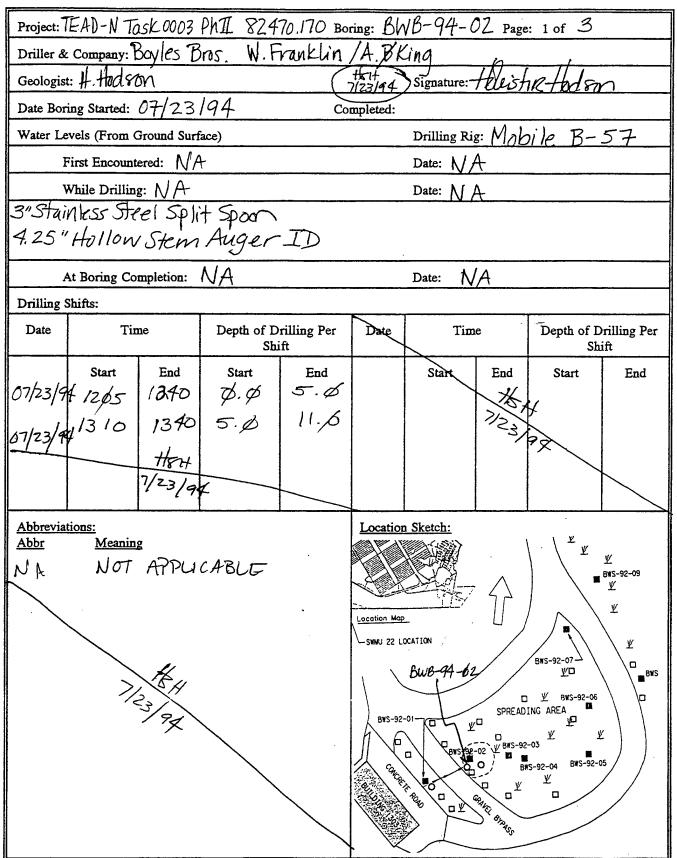
ENVIRONMENT & INFRASTRUCTURE

Revised 05/04/94

FILE COPY

Project: T	EAD-N Task	10003 Ph II 82476.17 Borin	ig: BWB-0	14-01 P	Page: 2 of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
2-	5M	Silty Sand (SM) 2.5y5/6 light-olive brown. Mostly fine to medium sand, some silt, trace fine grave).	\$1 0-2'	24 24 20 19 2'	O.B Sample collected at 0,5 BWB-94-01A Geotechnical collected
6	96800	Poorly graded gravel (GP) Colot NIA ~10 yR 8/2 white Mostly coarsegravel, few to trace silt and fine sand (Difficult to retrive any Sedimentin splitspoon)		50/6 72/1"/4" 36/3"/3" 50/3"/3"	4.0 Sample collected 0.1,0-5.0 BWB-91-01B. Not sufficient material recovered to collect required geokchnical and archive.
8	BOTTOM OF	Neul graded gravel (GW) loyR 8/2 white. Mostly fine to coarse grave. Possible	55 9.4-101	2 15 67/0")1'	9.0 Sample and geokch Collected from 9-0.0 BWB -94-01C
12	EXECULATION	Note: Better recovery on the 9'-10' sample than the 4'-5! Both could be a 6P or 6W but it is impossible to tell from the samples refrieved. All well-cemented Caliche Starting at 2.5' 438'			BUTTOM OF EXPLORATIO
		07/23			
Revised 05/04/94		·		ELLE (

4



RUST ENVIRONMENT'&
INFRASTRUCTURE

ENVIRONMENT & INFRASTRUCTURE

Revised 05/04/94

			824	7Ø · 17Ø			
•	Project: Ti	EAD-N TAS	KOOOS Ph. II	Boring: BW	B-94-02 1	Page: 2	of 2/
	Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Samp No. 8 Depti	& Count &	No TES	g Data Held
	1	SM	Silty Sand (SM) 10 yR. yellowish brown. fine to medium grain sand with little silt trace coarses and as fine gravel.	red 0.0-2	8,0 8 14 19 2'	LEXDIOSTVES	ollected.
T aliche	3			-			
	5——————————————————————————————————————	5 9 - C " 6	Well-graded gravel or silt and sand (GW-GN) 2.5y8/2 Whik Mostly Well Cemented, we graded gravel from a to coarse gravel from a to medium sand, (Cobbles may be peus but oven it visible split spoon).	He Time Time	3" 7 39 79 50/3"/15	4.8-5.6 BNB-94-9 Sample 6	12B(3\$) sllected
	7		split spoon).				
	9-11	GW-6M	Continued V p.3/3		RUST ENVE		
V	Revised 05/04/94	0 -0	·	6		<u> </u>	

BUKING LUG (cont.q)

82470.170

		_	470.1			
Project: T	AD-N TAS	K OB 63 PH II	Borin	g:BWB-	94-02	Page: 3 of 3
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	
1) = = = = = = = = = = = = = = = = = = =	GW-GM O'DO BOTTOM OF EXPLORATION	and sand (GW-GM) 23. Mostly well graded of coarse gravel (0.2 to Coarser gravel wo fit in split spoon) lit sandy silt (fine to co grainted sand with some control of the coarser grainted sand with some coarser grains of the coarser grains of t	syz/3 fine to 51.5% midrit tle		\$3 9-11' 8 25 38 41 2'	

Project: TEAD-N Task 000	3PhI 82470. Bo	oring: BW	B-94-03	3 Page	: 1 of			
Driller & Company: Boyles Brothers W. Franklin, A. King								
Geologist: H. Hodson Signature: Houshattodson								
Date Boring Started: 7/23/9	4 co	ompleted:	7/23/9	4				
Water Levels (From Ground Surf	ace)		Drilling Ri	g: Moi	BILE B-	57		
First Encountered: NA			Date: NA					
While Drilling: NA			Date: NA		,,, ·			
3" Stainless Steel Spi 4.25" ID Hollow Sterr	Auger							
At Boring Completion:	JA		Date: NA					
Drilling Shifts:					¥			
Date Time	Depth of Drilling Per Shift	Date	Tim	e	Depth of I	orilling Per ift		
7/23/94 1400 1500	Start End		Start	End	Start	End		
7/23/	94			7/2	3/94			
Abbreviations: Abbr Meaning NA NOT APPU		Location Mop SWMU 22 LOG BWS-92-0 Contact of the	CATION BWO-94-	SPREAD!	##S-92-06 ## BWS-92-06 ING AREA			

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

Revised 05/04/94

Project: TEAD-N Tas	K 0003 Ph TT	Boring: BWB-9	74-03 1	Page: Z of
Depth/ USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes
SM	Silty sand with grave, 2.5 yG/6 Olivey ellow. fine formed im sand few to trace siltan fine grave!	Mostly 0-11 with	3/1	0.0-1.0 BWB-94-03A Collected at 0.5'
2 —				
4	Mostly 2.5 y 7/3 Pal	(GM) 7-5.0 le	4 7 30 50/3"	4.0-5.0 BWB-94-13B Collectedat 5.6' Geotechnical
5 00000	coarse gravel, for trace silt and fine medium sand. (Co. may be present, be is not verified by split spoon sample	w ta to bbles ctit the	50/3"/	also collected (Not enough sed: ment available on BWB-94-01B).
7	·		RUSTR	
8			FILE	LUPY
9 = (GP-GM)	Pootly so, ted grave with sit and sand 2,5/6/4 light yellow brown, Hostly poorly; fine graph, some fine to sand, tells H, trace	(67-6M)	9 37 48 55	9.6-16.6 BWB-94-B3C@0'
Revised 05/04/94	coare grans	9		

BORING LOGS FOR SWMU 23-BOMB AND SHELL RECONDITIONING BUILDING

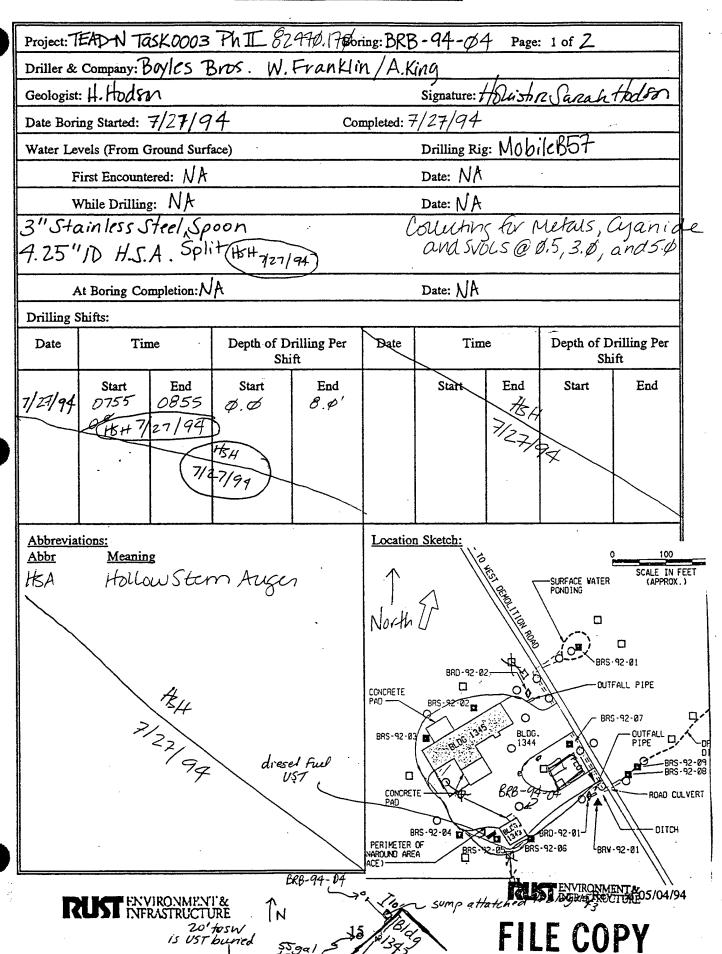
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roject: TEAD-N Task 0003 PhIL 82470. Noring: BRB-94-02 Page: 1 of Z Driller & Company: Boyles Bros. W. Franklin / A. King Signature: Haista Carah Hoden Geologist: H. Hodson 7/26/94 Date Boring Started: 7/26/94 Completed: Drilling Rig: Mobile857 Water Levels (From Ground Surface) Date: NA First Encountered: NA Date: NA While Drilling: NA 3" Stainless Steel Spoon 4.25"ID H.S.A. At Boring Completion: NA Date: NA Preceding Page Blank Drilling Shifts: Depth of Drilling Per Depth of Drilling Per Time Date Time Date Shift Shift Start End Start End Start End 7/24/94 1510 Ø.6 1612 5.51 Abbreviations: Location Sketch: Abbr Hollow Stem Augur Not APPLICABLE HSA SURFACE VATER BRB-9 OUTFALL PIPE CONCRETE PAD BRS-92-03 ROAD CULVERT PERIMETER OF NAROUND AREA Revi ed 05/04/94

13

BORING LOG (cont'd) 82470,170

Project: 1	EAD-N-TO	skodo3PhII	Borin	g:BRB-9	4-02 I	Page: 2 of 2
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	Drilling Data
/	0 GM 0 0	Silty Gravel with: (GM) Z.5y4/4/Mostly to coarse gravel (u with few silt and m to coarse sand. Slig moist, well packed.	Sand fine to 2.5") edium htty	<u>51</u> Ø.Ø-10"	36 61/4"/8"	ø. ø]Sample coffector at BRB-94-02A for Metals, upnide and Svoc.
3 —	- 0	Silty gravel with (GM) 2.5y7/4 Pa Mostly fine to coar gravel, Little few- and fine to coarse	sand leyellow se silt sand.	<u>S2</u> 2-2'8"	14 83/5"/8"	Z.B 14ppm Jampie collected at BRB-94-82B.
5 —	0. GW.	Well-graded gravel Sand (GW) 2.5y6/6 yellow Mootly An Coarse gravel, son med rum to coarse trace sittor-fine sa	olive e to ne e sand	53 4'-6'	22 37 50 35	Possible UST leak? 4.0 6ppml Sample collected at BRB-94-02C Bottom of Exporation
	BOTTOM OF EXPLORATION		. /			
			1/26	77		
Revised 05/04/94					•	VIRONMENT & RASTRUCTURE COPY



Project: TE	EAD-N TOSK	6003PhI 82470. Borin	g: BRB-	94-64 F	Page: 2 of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data
	6W-GM	New-goded gravel with Gitand Sand (GW-GM) 25y5/6 light olive brown Mostly fine to coarse, rounded gravel (max 2"), some fixe to coarse well-graded Sand, few to trace filt, Slightly moist. (Closcto SW 3 M)	<u>51</u> 0-2'	36 19 18 13 Recovered	O. & (Ippm) Sample collected at 0.5'BRB-94-044 for Metals, Cyanide, and Svocs.
3-11	SW-SM 0	Well-graded sand with Git and gravel (SW-SM) 2,546/6 Olive Yellow. Mostly fine to coarse well- graded sand, some fine to coarse (1.5" max) gravel, fi trace Git: Shightly mois	52 2-4'	9 0.75 10 Recovered	Z.Ø (1.ppm) Some asphalt came Into the sample Sample collected @ 3.0' BRB-94-04 Driving easily, but little recovery.
4 —	-°'SW-SM (q)	WCU-graded sand with 51 t and graves (SNSM) 2.546/4 light yellomish brown. Mostly fine to coarse sand, some five to coarse grave I (max 2"), trace sit, shightly moist Gas/Deisci smeth	53 4-6' 54 6-8	29	4.6 (5.2 ppm) Possible leak from an underground storage tank or thereis a sump direct adjacent to the building, Sample
6—————————————————————————————————————	10.0	WUI-graded sand with 51 tand graver (SW-SM) 2.5 y 6/4 high typularish main. Mostly fine to coarse sand, some fine to coarse graver (max 2) trace sit. shighty	67	18 28	building, Sample contected (part of it In \$3, part in \$4) BRB-94-04C @5' (i3ppm recorded offth head space of a jar offer 5 min.)
8	END OF EXPLORATION @8'	moist. N7 ppm onPh). Notas strong a smull as the 4-6 sumple.	HSH		END OF EXPLURATION @8'
Revised 05/04/94			7/27/		ENVIRONMENT & INFRASTRICTURE

16

Shift Start End Start End Start End	Sarah Hodgo
Geologist: H. Hodan Date Boring Started: 7/27/94 Water Levels (From Ground Surface) First Encountered: NA While Drilling: Nk Date: NA 3"S+ainless Steel Spoon 4. 25" ID H. S. A. At Boring Completion: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Start End 7/27/94 Start Find Start End Start Find	
Date Boring Started: 7/27/94 Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA 3"S+ain less Steel Spoon 4.25" D H.S.A. At Boring Completion: NA Date: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Time Depth of Drilling Per Shift Time Abbreviations:	
Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA While Drilling: NA 3"S+ainless Steel Spoon 4.25" ID H.S.A. At Boring Completion: NA Drilling Shifts: Date Time Depth of Drilling Per Shift 7/27/94 Start H/3 A Abbreviations:	:857
First Encountered: NA While Drilling: NA 3"S+ain less Steel Spoon 4.25"ID H.S.A. At Boring Completion: NA Date:	286T
While Drilling: NA 3"S+a in less Steel Spoon 4.25"ID H.S.A. At Boring Completion:NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift 7/2+94 Start HSA 7/2-1-94 Abbreviations: Abbr Meaning	
3"Stainless Steel Spoon 4.25" ID H.S.A. At Boring Completion: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift 7/27/94 Start End Start End Start End 5.0" 1636 D.6" S.0" Abbreviations: Abbr Meaning Location Sketch:	
At Boring Completion: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Time Start 7/27/94 Abbreviations: Abbreviations: At Boring Completion: NA Date: NA Location Sketch:	
At Boring Completion: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Time Start Find 1/27/94 O916 1/30 1/30 Abbreviations: Abbr Meaning Date: NA Date	
Drilling Shifts: Date Time Depth of Drilling Per Shift Time Shift Time Shift Time Shift Time Shift Find Start End Start End Start Find Find Find Find Find Find Find Find	
Date Time Depth of Drilling Per Shift Time Start Find 1/27/94 Start Find 5.0' Hs. Abbreviations: Abbr Meaning Depth of Drilling Per Shift End Start Find 7/2 Date Time Location Sketch:	
Start End Start End Start End Start Find Find Find Find Find Find Find Find	
Abbreviations: Abbr Meaning Location Sketch:	Depth of Drilling Per Shift
Abbr Meaning	Start End
NA NOT Applicable North BRD-92-02 CONCRETE PAD BRS-92-02 CONCRETE PAD	SURFACE WATER SCALE IN FEET (APPROX.) BRS 92-01 OUTFALL PIPE BRS 92-07 OUTFALL PIPE BRS 92-07 PIPE BRS 92-07 COUTFALL PIPE BRS 92-07 OUTFALL PIPE

RUST ENVIRONMENTI & INFRASTRUCTURE

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BORING LOG (cont'd) 82470.176

			82470			 			1
P	roject: [[EAD-N Tas	LOOB Ph II	Borin	g:BRB-9	4-05 I	Page: Z	of Z	
	Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	Notes !	ing Data	•
1		"" O 111 O	Silty gravel with so (GM) 2.5x 44 Olive Mostly fine to coarse (2" max) with little and little fine to co sand. Gravel subv saightly moist, we packed.	brown gravil esist barse ounduc	S1 0-11"	31 72/5" \1'	Sample at 0.5' E for Metals and svoc	collected 3RB-94-05 5, Cyanide,	
2 3		oMHO.	Sandy elastic Silt gvavel (MH). 2.546 vellow. Mostly silt, so tocourse sond few to coarsignavel (possibly Same as above	mefire Fine to	2-21	27 50/14/6" les? Not seen) 51/4"/6"	be push are pro- god re- sampled repused		ple
5	_=	6W-640 19-11-11-11-11-11-11-11-11-11-11-11-11-1	wen-graded gravel in 51 Handsand (GW-G) 2.5 y 8/3 pale ye Mostly fine to coar gravel to boulder seen) with little (funds) Hand fixed Coarses and Du powdory white. Caliche, Cali	llow	4.5-50		then di again. Chliche against sop. Samp Botton		er L
	7				<u>56</u>		EXPL @5.p	ORATION	
			ENVIRONMENT INFRASTRUCTUR						
Rev	ised 05/04/94	4	FILE COP	18					

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							7		
			PhIL			3-94-19	Page	: 1 of Z	
Driller & Company: Boyles Bros. W. Franklin/A. King									
Geologist: H. Hodson Signature: Holishn Sanah Hodson									
Date Bori	ng Started:	7/24/9	4	Cor	npleted:	7/24/94		0-0	
Water Le	vels (From C	Fround Surf	ace)	· · · · · · · · · · · · · · · · · · ·		Drilling Rig	s: Mob	ile1867	·
	irst Encount					Date: NA			
	Vhile Drilling					Date: NA			
	ainless S		oon	,					
4.25"	ID H.S.	A .							
A	at Boring Co	mpletion:N	A			Date: NA			
Drilling S	Shifts:								
Date	Tin	ne ·	Depth of D Sh	_	Date	Tim	e	_	Orilling Per ift
-1.41.4	Start	End	Start	End		Start	End	Start	End
1/24/94	13\$2	1345	Ø	6)			
	.•	1	<u>l</u>		-		<u> </u>	<u> </u>	1
Abbrevia Abbr	Meanin				Locatio	n Sketch: \\さ	BRI	3-94-10	0 100
NA	NotA	toplica	ble Auger	•			BRI BRI	SURFACE VATER	SCALE IN FE (APPROX.)
HSA	Hollov	v Stem	Auger			5/			
				•		Ų	THE REAL		
				·		BRO-92-0	# //	36 1 O 35	-92-01
	1				CONCRETE	BRS 92 82		00.	FALL PIPE
	>3	13 A				75/~	\bigcirc	\\/	S-92-07
	1	9			BRS-92-0	8106 134	BL06 1344		PIPE D
		· > \		•					BRS - BRS - S
			ENVIRONMENT S INFRASTROCTURE		CONCRE PAD	TE TE	,	1 A	ROAD CUL
			MAA	1 8	1	3RS-92-04	Page 1	BRO-92-81	DITCH
			COP		PERIMETER NAROUND ARE ACE)	OF BRS	BRS	;-92-86 L _{BR1}	1-92-01
				Male:		He dia	no int		ised 05/04/94
R	USTEN	/IRONMEN RASTRUCTU	I'& JRE	NOTC.	MIEC	1 de sa	in the	TO Rev	(:sea 03/04/94
					The	a floor	road	•	
•					una	na re	JO		

BORING LOG (cont'd) 8247Ø.17Ø

		02419.17		, 71	
Project: TE	AD-N Tost	COO3PhI Borin	ig:BRB -C	74 - Ø P	age: 2 of 2
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data
2—————————————————————————————————————	BOTTOM EXPLORAT	Nell graded gravel with 511- and sand (GW-6M) ZB104R6/4 light Yellowish brown. Mostly fine to coarse gravel with Little fine to coarse sand, few to trace Filt. Dry Nell-graded gravel with 511+ and sand (6W-6M) 104R 7/3 very pate brown Mostly fine to coarse cruvel with Little fine to coarse sand and few 511+. Slightly moist, 1005C.	124/4F) 1651 40(0-2')	NA 16 40055/21/21 19 5055/21/21 21 19 5055/21/21	
	•	20	n .		

Project: TEAD-N Task 0003	PhIL Bor	ing:BRB	-94-11	Page: 1 of <u>Z</u>					
Driller & Company: Boyles T	Bros. W.Frankli	n/A.Ki	ng ,						
Geologist: H. Hodson			Signature:	uistin Sanas	a Hodson				
Date Boring Started: 7/24/94 Completed: 7/24/94									
Water Levels (From Ground Surf	ace)		Drilling Rig: N	10bile1857					
First Encountered: NA			Date: NA						
While Drilling: NA			Date: NA	- 1,					
3"Stainless Steel Sp 4.25"ID H.S.A .	oon ·	S, M	amplesed etals, Svoo	illected 0.3 c, PCB, Cyd	,3,5°				
At Boring Completion:	la		Date: NA						
Drilling Shifts:									
Date Time	Depth of Drilling Per Shift	Date	Time	1 -	Drilling Per Shift				
7/24/94 Start End 1/24/94 10/50 1120 Hr H 7/24/9	Start End 6. \$\psi'\$		\sim	End Start	End				
Abbreviations: Abbr Meaning NA Not application HSA Hollowiste		PERIMETER	BRO-92-02-	BL00. 01344 BRD-92-81	SCALE IN FEET (APPROX.) BRB - 94 BRS-92-01 DUTFALL PLE BRS-92-01 PIPE BRS-92-1 ROAD CULVEF				
RUST ENVIRONMEN	ri'& URE		STRUCTURE	K ₁	Rev ed 05/04/94				

Project: T	EAD-N Task	0003 Ph II 82479. 780rin	g: BRB-0	74-11 I	Page: 2 of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description at Withsand	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sity gravel (GM) 104R/4 vellowish brown, Nostly fine gravel, little medium to coasses sand, few sit. Dry, lose, leto of roots present	51 0-2'	26 4913"/21	3.6 BRB-94-UA collected at the swfale 951
2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Very pale brown Silty gravel (6M) 104R/3 Mostly fine gravel, little Sitt trace Sand coarse gravel Dry, loose	ハン	1 15 26 46	2.0 BRB-94-11B collected at 3'
3—————————————————————————————————————	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	frwto HSH 7/29/94) Siltu an avel (GM) 10 yr 7/3		/ 62\	4.0 BRB-94-IK Collected at 5'
5——————————————————————————————————————	6M,	very pale brown Mostly fine to coarse gravel little sit, trace sand. few to HSH7/24/94		24 42 28/ -	BOTTOM OF
	BOTTOM OF EXPLORA	Tion			EXPLORATION
			1/24/2		
			į	ILE C	
vised 05/04/94		22	<u> </u>		

Project: TEAD-N Task 0003		ing: BRB - 94 - 12 Pa	ge: 1 of <u>Z</u>
Driller & Company: BOYICS T	Bros. W. Frankli		
Geologist: H. Hodson		Signature: Hou's	ton Sarah todoo
Date Boring Started: 7/25/9	74 Cor	npleted: 7/25/94	0.50
Water Levels (From Ground Surf	face)	Drilling Rig: MO	bile165+
First Encountered: NA	· · · · · · · · · · · · · · · · · · ·	Date: NA	
While Drilling: NA		Date: NA	
3"Stainless Steel Sp	oon ·		
4.25"ID H.S.A.			
At Boring Completion:	<u>la</u>	Date: NA	
Drilling Shifts:	·		
Date Time	Depth of Drilling Per Shift	Date Time	Depth of Drilling Per Shift
Start End 7/25/94 0836 \$425 7/25/94 162\$ 1645	Start End \$.\$ 4.\$ 4.\$ 6.\$	Start End	Start End
Abbreviations: Abbr Meaning HSA Hollow Sterr	Auger!	Location Sketch:	SCALE IN FEET PONDING SCALE IN FEET (APPROX.)
× /od		BRD-92-02	BRS-92-01 OUTFALL PIPE BRS-92-07
** 12510°	•	BRS-92-83 CONCRETE PAD BRS-92-84	OUTFALL DE
RUST ENVIRONMENT	T& FIL	PERIMETER OF BRS 12-85	BRS-92-86 Revised 05/04/94

BORING LOG (cont'd) 8247Ø.17Ø

D	an al Touch		70.1 to		1 .0	D 7		7
Project: [EAD-N LUST	-0003 PhI	Borin	g:BRB-94	t-12	Page: 2	of Z	4
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	Drill Notes	ing Data	
Ø _	"" ML "" ML	fine to coarse gnus (<1" to 2.5/3.0"), f trace sand (fine to Dry ,100SC	vish little jels ew to coarg.	0-2'	6 16 20 0.75' 3j	o.o' Sample c o.s' BRE	ollected of 3-94-12A	
3	0 6 M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alty gravel with sand 2.5y 5/6 Hostly Light brown Mostly fine to gravel, Little & it, fee to coarse sand, Dry lo	coarse whine	53 3-5'	5 20 20 39 12 19 26	butonly (so we aug 3,0' and	on driven 2' o"Wasrecove end down to orlected Spl on surface ollected @ 94-12B	itspoort.
5	- 111 - 111	Sandy silt (ML): oliwyellow. Mostly s with some fines and, to medium sund.	2.576/6 50 H vace	54 5-7	2/	1	olketd RB-94-12C Xplovation	
7	END OF EXPLORATION			/h	5.H	8		
	·				FILE			

Project: TEAD N Task 2003 Ph. I Boing: BRB-94-14 Page: 1 of Z Driller & Company: Boyle's Bros. W. Franklin / A. King Geologist: H. Hodran Date Boring Started: 7/24/94 Completed: 7/28/94 Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA Date: NA 3"Stainless Steel Spoon At Boring Completion: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift The Start Find Start End Start End Start Find Start End Start Find Find Start F				 		_
Signature: H. Hodson Date Boring Started: 7/24/94 Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA 3" Stain Isss Steel Spoon 7.25" D. H.S.A. At Boring Completion: NA Date:					e: 1 of <u>Z</u>	4
Date Boring Started: 7/24/94 Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA 3"Stain less Steel Spoon At Boring Completion: NA Date: NA Date: NA Date: NA Date: NA Date: NA Date: NA At Boring Completion: NA Date: NA		Bros. W. Frankli	n/A.K			_
Water Levels (From Ground Surface) First Encountered: NA While Drilling: NA 3"Stain less Steel Spoon 4.25" ID H.S.A. At Boring Completion: NA Date: NA					n Sarah Hodgo	'
First Encountered: N/k While Drilling: N/k 3"Stainless Steel Spoon 4.25" ID H.S.A. At Boring Completion: N/k Date: N/A At Boring Completion: N/A Drilling Shifts: Date Time Depth of Drilling Per Shift Start End Start Find Start End Start Start Start End Start End Start End Start Start End Start End Start End Start Start End Start	Date Boring Started: 7/24/0	74 Coi	mpleted:	7/24/94	. 050	_
While Drilling: NA 3"Stainless Steel Spoon 4.25" ID H.S.A. At Boring Completion: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Time Depth of Drilling Per Shift Start End Start	Water Levels (From Ground Sur	face)			ile1657	_
Samples connected at 30 and 5-a for Metals, Cyanide, PCB and SVOC At Boring Completion: NA Date: NA Drilling Shifts: Date Time Depth of Drilling Per Shift Start End Start End Start End Start End Start Find NA NOT Approable HISA Abbreviations: Abbr Meaning NA NOT Approable HISA Abbreviations: Abbr Meaning NA NOT Approable HISA Abbreviations: Abbr Meaning NA NOT Approable HISA Abbreviations: ABBR-92-81 BRS-92-81 BRS-92-				Date: NA		4
At Boring Completion: NA Drilling Shifts: Date Time Depth of Drilling Per Shift End Start End Start End Start End Time Depth of Drilling Per Shift Time Depth of Drilling Per Shift Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End Start End Time Depth of Drilling Per Shift End Start End End Start End				Date: NA		4
Drilling Shifts: Date Time Depth of Drilling Per Shift End Time Time Time		000n		Samples Co and 5.\$ for PCB and SV	Metals, Cyanide oc	,
Date Time Depth of Drilling Per Shift 7/24/94 Start End	At Boring Completion:	JA		Date: NA		
Shift Abbreviations: Abbreviations: Abbreviations: Abbreviations: Abbreviations: Abbreviations: Abbreviations: Abbr	Drilling Shifts:		.>_			
Abbreviations: Abbr Meaning NA NOT Applicable HSA HOW Skin augus BBS-92-82 BBS-92-81	Date Time		Date	Time	1 -	
Abbr Meaning NA NOT Appulable HSA Honow Skim augm Concrete PAD BRS-92-83 BRS-92-84 BRS-92-84 BRS-92-84 BRS-92-86 BRS-92-81 COncrete PAD BRS-92-86 BRS-92-86 BRS-92-86 BRS-92-86 BRS-92-86 BRS-92-86 BRS-92-86	7/24/94 1510 1545	\$ \$ 6.\$		Start End	Start End	
	Abbr Meaning NA NOT Appurat HSA Honow Sterv	ole naugu	CONCRETE PAD BRS-92-8 CONCRE PAD PER IME IER NAROUND ARI	BRD-92-02 BRS-92-02 BRS-92-02 BLD 134	SURFACE VATER (APPR PONDING STATE PONDING ST	-/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -

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Project:[E	FAD-N Task, Ø2	63 Ph II 82470170 B	oring:BRB-9	4-14 I	Page: 2 of 2
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Silty grave with san (6M) ioyrol 3 palebroi Mostly fracquavel, lith fine to cours sand,	le	34 43 1.75 56	Nosurface required to be collected. 2-4' Sample collected @3' BRB-94-14A
4		Silty gravel (GM) 10 yr 7/4 very pak bu Mostly well graded on and with some sift, trace soit		16. 73 50 53/5"	4-5' Sample collected @5' BRB-94-14# BOTTOM OF EXPLORATION
		7/24	RJ5	ENVIRONMENT INFRASTRUCTURE COP	

			PhIL	····		3-94- <i>15</i>	Page	: 1 of <u>Z</u>	
Driller &	Company: B	poyles T	Bros. W.	Frankli	n/A.K				
Geologist: H. Hoden Signature: Houston Sarah Hoden									
Date Bori	ing Started:	7/24/9	4	Cor	npleted:	7/24/94	/. 		
Water Le	vels (From C	Fround Surf	ace)			Drilling Rig	: Mobi	1e1657	
F	irst Encount	ered: NA		·		Date: NA			
V	While Drilling	z: NA			<u>.</u>	Date: NA			
	ainless S	•	oon	÷					
<i>4.</i> 25°	'ID H.S.	A .							
· A	At Boring Co	mpletion:N	A			Date: NA			
Drilling S	Shifts:								
Date	Tin	ne	Depth of D Shi	-	Date	Tim	е	Depth of I	orilling Per ift
7/24/94		End <i>1445</i>	Start	End 6		Start	End	Start	End
		124/94					7/24/		
Abbrevia Abbr NA HSA	<u>Meanin</u> Not a Howo		lc Anger		Location Noe-th CONCRETE PAD BRS-92-8:	BRD-92-82 BRS-92-82 BRS-92-82	KEY REMAILIER PROPERTY OF	SURFACE VATER PONDING BRS	SCALE IN FEE (APPROX.) 100 SCALE IN FEE (APPROX.) 192-81 FALL PIPE S-92-87 OUTFALL PIPE
		99		Bank	CONCRE PAD PERIMETER NAROUND ARE JACE) PERIMETER NAROUND ARE JACE NAROUN	IE OF BRS		BRD-92-81 -92-86	BRS-92 BRS-92 ROAD CULVI

INFRASTRUCTURE

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BORING LOG (cont'd) 82478 .176

		829 A			- d (F		7
Depth/ Elev.	USCS Symbol/ Core	Soil/Rock Description	Borin	Sample No. & Depth	Blow Count & Recovery	Page: 2 of Z Drilling Data	
2 3 4 94	6.000000000000000000000000000000000000	Well-graded grave Withsard (6W). 2.5 5/6 light dive brow Mostly fine to coalso gravel with little of toloavses and trace Slightly moist, 100%. (Noto gome cookles Well-graded grave with sand (6W) 10y yellow 15 h brown. N Aine to coarse gravel with little fine to cook 5 avd, trace 5'1+. (More sand than 3	fire sitt) '^	13 49 21 56 48 - Trace+ 32 40 39	2-4' BRB-94-15A (3) Collected and grokennical Cobbles) 4-6 BRB-94-15B (5.0) collected and grokennic	
	.O.D. BOTTOM OF EXPLORATIO			VIRONALY COP		BOTTOM OF EXPLORATION	

/										ส
			PhIL			3-94-16	Page	: 1 of <u>Z</u>		
Driller &	Company: }	Boyles T	Bros. W.	Frankli	<u>n/A.K</u>				,	
Geologist	: H. Hods	n				Signature:	Holaish	RSarah	toden	
Date Bori	ng Started:	7/24/9	14	Со	mpleted:	7/24/0				
Water Le	vels (From (Ground Surf	ace)			Drilling Ri	g: M0b	ileB57		
F	irst Encount	ered: NA				Date: NA	· · · · ·			
	Vhile Drillin					Date: NA				
1	inless J ID H.S.	4	00N		Sampl for Cu	es Colle janide,	rcted Metal	at 3'a 15, &VOC,	PCBs	
A	at Boring Co	mpletion:N	^I A			Date: NA		•		
Drilling S	hifts:									
Date	Tir	ne	Depth of D Shi	_	Date	Tim	ie		Orilling Per uift	
7/24/94	Start Ø828	End 0910 #54 7/29/9	Start Ø	End 6		Start	End 15-11 7/24/9	Start	End	
Abbreviat Abbr NA HSA	Meanin				Location	Sketch:		SURFACE WATER)
IDA		18 10 M	Ŏ	•	CONCRETE PAD CONCRETE PAD CONCRETE PAD	BRS 92 02		BRS	FALL PIPE S-92-07 OUTFALL PIPE BRS-1	DF DI 92-09 92-08
		IRONMENT		E.	PERIMETER C NAROUND AREA ACE)	S-92-04 BRS-			-92-01 DITCH	

RUST ENVIRONMENT & INFRASTRUCTURE

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Project: 7	EAD-N Task c	0003 PhIL 82470. 170 Borin	g:BRB-C	14-16 F	Page: 2 of Z	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes:	
2—	11 0 11 0 11	Siltygravel (GM) 104R 74 Very pale brown Mostly fine to coarse gravel and Lobbles (Not retrieved) some to little silt, trau sand. (Caliche bed) Dry, 100se.	29 51/0 6		2.0 Sample collected at 2'to 3.5! BRB-94-16A. 25plitspoons Collected to retriev enough sample for	
5-	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Silty grave 1(6M) 1042/13 very pale brown Mostly fine gravel, few sitt. (larger gravel may not have been collected by the speint speon.)	10 36 47) 1'	<u>53</u> 4 ta 6' —	PID = ZPPM 4,0 Sample collected at 5.0' BRB-94-16B BOTTON OF Explose	•
6	BOTTOM OF BAPLORA		A			
Revised 05/04/94			13×/95		RONMENT & ASTRUCTURE	

 			-					
Project: TEAD-N Ta	SK0003	PhIL	Bor	ing: BRE	3-94-17	- Page	: 1 of Z	
Driller & Company:	oyles I	3ros. W.	Frankli	n/A.K	ing	,		
Geologist: H. Hodson Signature: Haishn Sarah Hodson								
Date Boring Started:	7/24/9	4	Cor	npleted:	7/24/94		-	
Water Levels (From C					Drilling Rig	s: Mob	ileB57	
First Encounte	ered: NA				Date: NA			
While Drilling					Date: NA			
3"Stainless S 4.25"ID H.S.		oon	,	Sa 1	imples Co for Meta	ollecto 15,Cya	d@3.0 anide, R	and 5.6 B, SVOC
At Boring Co	mpletion:/\	IA			Date: NA			
Drilling Shifts:								
Date Tin	ne ·	Depth of D	•	Date	Tim	e	Depth of D	
7/24/94 \$956	Hos	Start Ø. Ø	End G.Ø		Start	End 1/24	Start 4 94	End
Abbreviations: Abbr Meanin	7/29			Location	n Sketch:	£.		zale:
ASA Holle	w Ste	ible m Auge		Noe-	T++- BRD-92-8	EST BEAUTIFUL POR) AOEX	SCALE IN FEE (APPROX.) B-94-17
	18 A 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			PERIMETER	BRS-92-02 BRS-92-04 OF BRS-92-04	BL.DG 1344	BR: -92-01	FALL PIPE 5-92-07 OUVFALL PIPE BRS-92 ROAD CULV OUTCH
RUSTERY	TRONMEN'	l'& JRE			DINFRASTRI LE CI	<u> </u>	Rev	ri: d 05/04/94

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BURING LUG (cont'd) 8247Ø.17Ø

Project: TEAD-N-	Tas $KC003$ Ph II Bori	ng: BRB-C	2/-17/	Danie 2 of 2
Depth/ USCS Symbol Core Sketch	Soil/Rock / Description	Sample No. & Depth	Blow Count & Recovery	Page: 2 of 2 Drilling Data Notes:
Ø = 0000		HsH 7/24/94	2 22 30 2' 41	Cobblisand toublers present on the Surface.
	Silty gravel with sand by byR 1/3 Very pale brown. Mostly fine to coarse gravel, some fine to "- coarse sand funto trace Silt (Caliche bed) Dry loose	51,24	2 22 30 21 41/Recovery	2.0 BRB-99-17A Sample collected
4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(GM) lovR 7/3 very pale brown Mostly fine to course	52 4466	7 29 75 51/3"	4.0 BRB-94-17B Sample collected
6 BOTTON OF EXPLORA	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			BOTTOM OF EXPLORATION
	7/24/9	THE WITCHWARD	NS (ENITS)	
evised 05/04/94	20	E I C		

BORING LOGS FOR SWMU 32-PCB SPILL SITE

Project: TEAD-N Task0003PhI 8247\$.17\$ Boring: PPB-94-\$1 Page: 1 of 2											
Driller & Company: Boyles Bros. W. Franklin											
Geologist: H. Hodson Signature: Houstik Hodson											
Date Boring Started: 7/21/94 Completed: 7/21/94											
Water Levels (From Ground Surface) NA Drilling Rig: Mobile B-57											
First Encountered: N/A Date: U/A											
While Drilling: N/A Date: N/A											
3" Stainless Steel Split Spoon 4. 25 ID Hollow Stem Auger											
A	At Boring Co	mpletion:	NIA			Date: N/	4				
Drilling S	Shifts:				· y	·					
Date	Tir	ne	Depth of D	_	Date	Tin	ie .		Orilling Per uift		
7/21/94	Start 1045 0840 H5H 7/21/94	End 0940	Start	End (Ø, Ø		Start	End 1/5 1/ 7/21/	Start Fy	End		
Abbrevia Abbr MA	Meanin Not	* APPC	LICABLE		ine No.	Mosite No.	orabic otabic otabic of a single of a sing	GO OLO	PERIMETI STORAGE No. 665		

RUST ENVIRONMENT & INFRASTRUCTURE

Revised 05/04/94

BORING LOG (cont'd)

Project: ¹	EAD-N Task 8247ø	(0003 Ph II. . 70	Boring: PB-	94-Ø1 I	Page: 2 of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description HSH7/zil	Sampl No. 8 Depth	Count &	Drilling Data No tes:
2 —	o ML-o "-	Gravelly silt with sand 2.546/4/Mostly silt, so fine to coarse gravel, fine to coarse sand. I dry.	me o'-2' few coose,	11 20 23 46/ 1' Recovered	Sample collected PPB-94-01A at 0.5
6-	0,11, 0,11	Gravelly Silt with Sand 2547/2 Light gray. M sandy silt (Well-grad- sand and silt) and so fine to coarse gravel. Loose, dry	<i> \ \ \ \ \</i>	28 51/4" 6" 25 73 60/4" 6"	Split spoon Refusal, 6" Recovered, Augered to 5' and drove splits poon 5'-6'4" producing 6" Sample collected PPB-94-01B at 5.0"
8 — = φ — = 12 — =	BOTTOM GF EXPLOR- ATION	McV-graded gravel wis sand and silf. cow-on 2.5 Y6/3 Light yellow's Mostly fine to coarse gr with little fine to coars Sand and few silt. I dry	The brown 10'-10'll ravel 5c	37 49 33 47	Sample collected PPB-94-01C @ 11' Bottom of Exploration at 10'10".
		7/21		ENVIRONA INFRASTR	ENT & STURE

BORING LOG GENERAL DATA

Project: TEAD-N Task 0003 Ph II 82476, 176 Boring: PPB-94-62 Page: 1 of 2 Driller & Company: Boyles Bros. W. FRANKLIN, A. KING Geologist: H. HODSON Signature: Thuste Date Boring Started: 7/21/94 Completed: Drilling Rig: Mobile B-57 Water Levels (From Ground Surface) Date: NA First Encountered: NA While Drilling: NA Date: NA 3" STAINLESS STEEL SPLIT SPOON 4.25" ID HOLLOW STEM AUGER Date: NA At Boring Completion: NA **Drilling Shifts:** Time Depth of Drilling Per Date Time Depth of Drilling Per Date Shift Shift End (ø!.3" End Start End End Start Start 7/21/94 1448 1530 Ø Location Sketch: Abbreviations: Abbr Not APPLICABLE NA PERIMETE STORAGE : No. 665D

RUST ENVIRONMENT&

BORING LOG (cont'd)

Project: \[EAD-N Task	0003 Ph II 8247 0.17.0	ig: PPB-9:	4-Ø2 F	Page: 2 of 2
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
2	8'd"	Silty Gravel (GM) 2.5/6/3 lightyellowish brown. Mostly fine to coarse gravel, some sitt Ruto trace five to coarses and. Loose, dry. (S1 \$-1'5"	17 26 65 /5"/Recov.	Sample collected PPB-94-02A(0.5) PCB only Solitspoon refused at 115"
4	60M0	Sity oravel (GM) with san 2.545/3 light olive brown. Mostly fine to coarse gravels and cottlio and some silt, few fine to coarse sand. Little moistur, loose	52(4-6) 23(5)/21/41 38 49 48	38 59 1'6" 69 Recovere	Sample to llected at PPB-94-02B(5')
8	OG W-GMO	Well-graded gravel with 5H (GW-GM) 2.5Y6/3	ζ α	الاستان الم	Sample collected at
12.	Barren aci	light yellowish brown. Mostly fine to coarse graver and colorly; title silf and frace fine to coarse coarse sand Hist 17/21/9		B3/5 /3	Sample collected at PPB-94-02C (16") Split Spoon Refusal at 10'3" ENDOF EXPLORATION
		7/5/4			
Revised 05/04/94	·			FILE	

BORING LOG GENERAL DATA 8247は17め

Project:	TEAD-N	Taskoo	103 Ph I	I Bor	ring: PP/	B-94-03	3 Page	: 1 of 2	
Driller &	Company:	BOYLES	Bros.	W. FRANK	LIN	A. KING	ر سو		
	t: H. Ho]						///	ir Hodse	<u>س</u>
Date Bor	ing Started:	7/22/99	7	Co	mpleted:	7/22/94	•		
Water Levels (From Ground Surface) Drilling Rig: Mobile B-57								57	
)	First Encount	tered: NA				Date: NA	-		
,	While Drillin	g: NA				Date: NA			
			EL Spli Tem Al						
	At Boring Co	mpletion: 1	VA			Date: NA	~		
Drilling :	Shifts:								
Date	Tir	ne	Depth of D	-	Date	Tim	e	Depth of D	Orilling Per ift
7/22/94	Start ₱912	End 16:36 16:36 15:4 7/22/94	,	End 12.6		Start	End H	Start	End
Abbrevia Abbr	Meanin NOT	AAMIC			120 20 20 20 20 20 20 20 20 20 20 20 20 2	01abc /04	Pabe of about		jabc^

RUST ENVIRONMENT & INFRASTRUCTURE

BORING LOG (cont'd)

Project: EAD-N Tas	kdd/3 Ph.II 82470.170 Borin	ng: PPB-9	4-ø3 I	Page: 2 of 2
Depth/ USCS Elev. Symbo Core Sketc	1/ Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data
2	ISH Brown. Mostly sit	S1 p'-2'	33 58 2' 56 2' 29 Recovered	Sample collected PPB-94-03A at 0.5'
4	o" silty grave with sand 6M in loyk 7/2 light gray. Mostly fine to coarse gravel with little silt, few to trace medium to coarsesand. Slightly moist	S2 4'-5'	31 60 83/1/2"	4' Sample collected PPB-94-13B at 5' Caltche Zone
- GM	(HSH	10-12'	47 51 57 89	Jo' Sample collected PPB-94-03C at 11' Stillin calide Buttom of Exploration
	1/22/9X			
Revised 05/04/94	40			

BORING LOG GENERAL DATA

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Project:	EAD-N-	Taskood	3PhIE	2470,1788	ing: PP	B-94-9	84 Page	: 1 of 2	
Driller &	Company: }	Boyles	Bros. W	.Frankb	in A.	King	- 12		
Geologist	: H. Hods	ion				Signature: 7	4 Just	rk Hods	ر ا
Date Boring Started: 7/21/94 Completed: 7/21/94									
Water Le	vels (From C	Fround Surf	ace) NA			Drilling Rig	g: Mobi	1 B-57	
F	irst Encount	ered: NA	<u> </u>			Date: N	A-		
	Vhile Drilling					Date: N	4		
3 "S+ 4,25	ainless ID Hal	Steel - low Ste	Spoon m Auge	R					
A	At Boring Co	mpletion:	VA			Date: V	+		
Drilling S	Shifts:								
Date	Tin	ne	Depth of D Shi	_	Date	Tim	Time Depth of Drilling Shift		
7/21/94	Start 1015	End 1050	Start	End		Start			End
		Mo H	1/21/14			\ \ 	452/2/99		
Abbrevia Abbr	Meanin Not,	Applica			10 No.	olapc of	pabe of about the party of about	3abc 3abc 60 00 00 00 00 00 00 00 00 00 00 00 00	PERIMET STORAGE No. 66!

RUST ENVIRONMENT & INFRASTRUCTURE

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BORING LOG (cont'd)

Project: [EAD-N Task	.0003 Ph II 82476.174 Borin	g:PPB-9	14-04 P	age: Z of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
2	• ML • ML • ML	Gravelly Silt with Sand (ML) 2.5 45/4 Light olive brown. Mostly silt with some fine to coarse gravel and few fine to coarse, dry.	51:	16 19 39 50/4"/	Sample collected PPB-94-04A 0.5' Split spoon refusal @ 1'10'
6	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	Well-graded gravel with sand and silf (6W-GM) 2.546/3 light yellowish bound Mostly fine to coarse gravel with little fine to coarse sand and few to trace silt Loose, dry	\$2: 4-5'4" (HSH- 7/21/94)	26 30 50/4"/	Sample collected PPB-94-04B 5.0' Split spoon refusal @5"9"
8	GM BOTTOM OF EXPLORATION	Silty grave (Hilling) Silty grave of Hilling) Silty grave of Hilling of Hil	10 - 10 B	33 60/1"/6"	Sample collected PPB-94-84C Split specne fusal@ 10,7". End of Exploration.
			ENVIRON INFRASTR		
Revised 05/04/94		42	L		

BORING LOG GENERAL DATA

Project: TEAD-N Task 0003 Ph II 82470 170 PPB-94-05 Page: 1 of 2 Driller & Company: BOYLES BROS. W. FRANKLIN/A. KinG Signature: Huistie Hodson Geologist: H. HODSON Completed: 7 /2 2/94 Date Boring Started: 7/22/94 Drilling Rig: Mobile B-57. Water Levels (From Ground Surface) First Encountered: N/A Date: N/A While Drilling: U / /> Date: NIA 3"STAINLESS STEEL SPLITSPOON 4.25" ID HOLLOW STEM AUGER Date: NA At Boring Completion: N/A **Drilling Shifts:** Depth of Drilling Per Depth of Drilling Per Date Time Date Time Shift Shift €End \$5¢ 7/22/94 0710 End End Start Start Start End 12.0' 0.6 Location Sketch: Abbreviations: Abbr Meaning NA NOT APPLICABLE PPB-94-65 Baba NORTH PERII STOR No.

RUST ENVIRONMENT & INFRASTRUCTURE

	Project: T	EAD-N Task	(0003 PhI 8247 d. 170 Born	1g: PPB-92	1-95 F	Page: 2 of 2
	Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
2× 1/2	2 —	MI	Gravelly silt (ML) 2.5y5/6 light dive brown Mostly Silt, some fine to coarse gravel, few coarse gravel, few to trace fine to coarse Sand Loose, dry.	51 o-z'	17 52 13 16 36/5"}2'	Sample collected 0.5 and geotech. PPB-94-05A.
alicher Zone	6		Silty Gravel GM) 10 YR7/2 light gray. Mostly fine to coaise gravel, few silt to medium sand, trace coarse sand. (Very difficult to auger through ~2" gravel) Loose, slightly moist	5 _z (4-4.) 53 4'10"-5'h'	48/1" 2" 8 65 88/3" / 1	5-6' Sample collected 5.0' PPB-94-\$5B Split spoor refused at 5'11". Geotechnical also Collected.
	10	BOTTOM OF	Gravelly Siltwith Sund (ML) 2.5y613 light yellow- Ish brown. Mostly silt, sorrefine to coarse gravel, for fine to coarse sand. Slightly moist,	54 10-12'	10 39 40 72	10-12' Sample collected @ 11' PPB-94-05C Geotechnical also collected. Botton of Diporation
			1/21/94		l	MENVIRONMENTA INFRASTRUCTURE
	Revised 05/04/94		. 3			

BORING LOG GENERAL DATA

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	Project:	EAD-N-	Task øø	øз Ph II	- - Во	ring: PPE	3-94-¢	6 Page	:: 1 of 32	œ.		
				Brothers								
		:Holly H		··········	·		Signature:	Hausti	r Hudsu	n		
	Date Bori	ing Started:	7/21/94	1 @ Ø722	- Co	mpleted:	@ Ø815					
	Water Le	vels (From (Ground Surf	ace)			Drilling Rig: Mobrle B-57					
	F	irst Encount	ered:	-N/A			Date: 13016 hammer					
laber	V	Vhile Drillin	g: N	IJA			Date: N/	A				
JOTCs -	3"Stuir 42	iless Ste	el Split	Spoon tem Aug	.18							
				7,46								
	A	at Boring Co	mpletion:	V/A		Date: N	4					
	Drilling S		•									
	Date	Tin	ne	Depth of D	_	Date	Time Depth of Dril			_		
	7/21/94	Start 0722	End 08/5	Start Ø	End				Start	End		
•			HSH 7/21/94				H.S	47/2/	94			
	Abbreviat		_			Location	Sketch:		•			
	<u>Abbr</u>	Meaning	-	1 1	•			. /	PPB-940	86		
	N/A	Not.	Applica	161e			/01			٠		
					•		102	$\mathcal{L} \setminus \mathcal{L}$	63000			
j							/ 💷	ozabe		1.5-1		
, ,			>			\	olabe /	12.10	insanc t	abc /		
		7	194 194					iotabc	1050°C / 01	DIAT. Ani.		
		4/				W	留	Y. /	San Be.	DIRT		
		•	7			posize No		05人	108abe	7		
							sile No	060	5-// / /	\ .		
						Combo Combo	SZCA COMPOSITE N COMPOSICS PCB SZCS	. \	1	PERII STOR		
						·	bcg_2comb	osite No. SLC2	118 NO.	No. '		
						•. • • • •	, PC0	-Scormoos	e.N	ii ii		

RUST ENVIRONMENT & INFRASTRUCTURE

FILE CONY

BORING LOG (cont'd)

Project: TEAD-N Task 0003Ph II 82478 Boring: PPB-94-06 Page: Z of 2							
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes		
2 —	- ML	Silt with Gravel (ML) 2.545/4 light olive brown Mostly silt, little to fine to coarse gravel, trace fine to coarse sand, Loose, dry	51 0-1'10"	25 36 56 51/4"/1.5'	Sample collected PPB-94-06A 05' Split spoon refusal@ 140"		
4	-'''' ML 2 ''''-' ''' ML 2 ''''-'	Gravelly silt with sand Mi 2.5773 Pale yellow. Mostly Gilt, some to little fine to coarse gravel, fewfine to coarse sand. Loose dry) \$2. 4-52"	40 69 50/2"/	Sample collected PPB-94-06B (S.B) Splitspoon refusal at 5/2"		
	BOTTOM OF EXPLORATION	Silty Gravel w/S and (GM) 2.59712lightgray. Mostly finc to coarse gravel, few silt and fine to coarse send slightly moist, loose	S3 0-10'10"	16 75/3"/4"	Sample collected PPB-94-06 (11.61) Splitspoon setusal at 10'10" End of Exploration		
		7/2/	RONMENT & STRUCTURE				
evised 05/04/94							

BORING LOG GENERAL DATA 8247はリカ

Project: TEAD N Task 0003 Ph II Boring: PPB-94-07 Page: 1 of 2								
Driller & Com	pany: BoYLES	Bros.	W.FRAI	UKLIN	/A.Kin	V (-		
	T. Hooson				Signature:	, , ,	hettod	800
Date Boring Started: 7/22/94 Completed: 7/								
Water Levels (1	From Ground Surf	ace)			Drilling Ri	g: Hot	BILE B	-57
First E	ncountered: N	\			Date: N	A		
While 1	Drilling: NA				Date: N	A-		
3"51Am	JUESS STE	EL SP	Lit SP	M00				
4.25" H	ouan St	em Au	SER					
At Bor	ing Completion:	AIM			Date: N	14		
Drilling Shifts:				т				
Date	Time	Depth of D	•	Date	Tim	ie .	Depth of D	· ·
7/22/94 16:	art End 50 11:30 #Six		End 10,5	Start End Start			Start	End
	Meaning DOT APPU	CABUE		100 th 100 100 100 100 100 100 100 100 100 10	Olabe Olab Olabe O	ozabic Osabic No. osicz os	Baba Baba Baba	7

RUST ENVIRONMENT & INFRASTRUCTURE

ENVIRONMENT & INFRASTRUCTURE

BORING LOG (cont'd)

82476.170

Project: Ti	EAD-N TA	SKØØØ3 PH. II	<i>F +∞</i> . Borin	<u>J +Ø</u> g:PPB-9	14-6/7 1	Page: Z	of Z
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	Drill Notes	ing Data
2 —	10 ML" -	Silt with Gravel (ML 2.575/4/roht yer brown. Mostly silt, fine gravel, few fine coarse sand, trace coarse gravel. Dry. thard layer down	Nowis, little to tita	S1 0'- 1"	33 6" 54 11	Sample PPB-94 for PCBs	collected - Q7A (0,5'
4	-0.6M.0-0.	Silty Gravel withsome 2.5 y 6/4 light yellow brown. Mostly fine to coarse well-graded gravith little silt to co sand. Trace cobb	ish o avel arsc	S2 4'-5'	57 86/6" \	4.0' Sample co 50' PPE For PCBS	llected at -94-07B
8	O CMINO (IND)	SiHy Gravel (GM) 2:5	5 y 5/4	€ ₹	9	1 ø '	
12—	<u>- GMINO</u>	light ofive brown. Mo fine to coarse gravel, silt, few to trace say Dry.		53 10-1016" obles	11'9/6"/6"	Sample 10,0' PPE for PCBs	collected at 3-94-07C
				1/22/95			
		FILE		F.			
Revised 05/04/94			<u>_</u> 48				

BORING LOG GENERAL DATA

Project: TEAD-N Task0003 Ph II 82470. 1708 oring: PPB-94-68 Page: 1 of Z Driller & Company: BOYLES BROS. W. FRANKLIN A. KING Geologist: H. Halson Signature: # Signature Date Boring Started: 7/21/94 7/21/44 Completed: Water Levels (From Ground Surface) Drilling Rig: MOBILE B-57 First Encountered: NA Date: NA While Drilling: NA Date: NA NOTES: 3" Stainless Steel Split Spoon 4.25" Hollow Stem Auger Date: NA At Boring Completion: NA **Drilling Shifts:** Date Depth of Drilling Per Date Time Depth of Drilling Per Shift Joy Pr Shift 12End Start Start End Start End 7/21/94 1117 1/20 0.0 136 1315 1420 7/21/9. Abbreviations: Location Sketch: <u>Abbr</u> Meaning NOT APPLICABLE NA -PPB-94-08 PERIN STORV No. 1

RUST ENVIRONMENT & INFRASTRUCTURE

ENVIRONMENT & INFRASTRUCTURE

Project: 1	EAD-N		Borin	g: <i>PPB-9</i>	4-08]	Page: 2	of 2	,
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description		Sample No. & Depth	Blow Count & Recovery	Drilli NoTES	ng Data :	
2 —	- K(- M - M - M - M - M - M - M - M - M -	Silt with gravel (M. 575/4 light olive b. A. 575/4 light olive b. Mostly silt, few fine to gravel, few to trace coarse sand.	roun o coasse	51 0'-2'	18 35 50 61	Sample of PPB-94- Metals, W	Collected OBA (0,51) C,SVOC, PCB	
6 —	"- M - 0 ""	Sitt with grave of 2.5 y 6/3 light ye llow brown. Mostly silt fine to coarse grave frusto trace fine to coarse sand. (Caliche, CaCoz cover gravel at 4197) Loose, slightly Moise Loose, slightly Moise from the coarse, slightly Moise from the coarse from th	wish few fel and or ing som		36 75/3"	1000 01	ollected 46t. -08B n refusal at	
13 —	BOTTOM OF EXPLORATION	light brownsh gray. Mostly cobbles, fee fine to coarse gray few to trace silt Ane to coarse san Loose, slightly me	rels with	10'6"- 12' 6 " 55 12'- 12'9"	65/3")6"	No Recover down to spoon 12's Auger down No reco	12' Jolit 12' Jolit 1012'9" un to 12'6" n to 12' I-16 very ugain	l
		HS H 7/21/94 TENVIRONMENT & FECOP	_		13974 /1	Samples Franss PPB-94		- -

APPENDIX B

PHASE II RI TEST PIT RECORDS

Contents

<u>Page</u>	
st Pit Records for SWMU 6-Old Burn Area 1	Test Pit
st Pit Records for SWMU 7-Chemical Range	
st Pit Records for SWMU 13-Tire Disposal Area	Test Pit
st Pit Records for SWMU 23-Bomb and Shell Reconditioning	Test Pit
st Pit Records for SWMU 35-Wastewater Spreading Area	Test Pit
st Pit Records for SWMU 36-Old Burn Staging Area	Test Pit !
st Pit Records for SWMU 40-AED Test Range 141	Test Pit
st Pit Records for SWMU 6-Old Burn Area, Data Gap Fieldwork	Test Pit
st Pit Records for SWMU 40-AED Test Range, Data Gap Fieldwork 273	Test Pit !

TEST PIT RECORDS FOR SWMU 6-OLD BURN AREA

TEST PIT RECORD	
Area View of Test Pit-08P-94-61 INSTALLATION TN TEST PIT OBP-94-61 COORDINATES Area View of Test Pit-08P-94-61 Page 1 of SITE/SWMU 6 Old Burn AREA TEST PIT OBP-94-61 DATE 6/24/94 TIME 1510 END 1645	<u>2</u>
TEST PIT <u>OBP-94-91</u> DATE <u>6/24/94</u> TIME <u>1510</u> END <u>1645</u>	<u>-</u> -
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS) CREW MEMBERS:	
1. H. Hodson	
1 1 1 1 25 1 2. J. Gillespie	
20' to Pin 4.S. Pincock	
25' from berm 5. A Boyce	OD Tech.
5. A Boyce S. Brown (E. B. Francis)	
MONITOR EQUIPMENT:	
(WIND) PI Meter	N
Explosive Gas	N N
NOTES:	N
Sunny, Few Clouds, 90-100	
	
Lots of scrap metal, wood, cement. Exposure =	
OBP-94-01A: found rement, re-bar, hinger, nails	
Steel Straps wood	
@3' found a concrete block that is impendrable aravelfill start na@3'(fine onevel)	
@5) repositioning backhoe to get a better angle on	
diggin-Arough graves fill(2-5' so far)	
6, 3,	
744	
TEST PIT PLAN RECO	
TOOELE ARMY DEPOT, NORTH ARI	ΞA
REV. 5/94 RUST ENVIRONMENT & 1682FR01.	DGN

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ELST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD	_
Profile Along Test Pit-08P-94-01 NW-SE Page 2 of 2 NSTALLATION IN SITE/SWMU 6 Old Burn Area ST PIT 06P-94-01 DATE 6/24/94 TIME 1510 END 1645	-
STALLATION IN SITÉ/SWMU 6 Old BURN AFEA ST PIT OBP-94-01 DATE 6/24/94 TIME 1510 END 1645	_
OORDINATES GRID ELEMENT	_
KETCH OF TEST PIT CROSS SECTION HOW SURFACE MONITORING RESULTS)	-0
100 3011 ACE MONTO OLINO TIESDES	7
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00000000000000000000000000000000000000	7~
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OBP-9H-diD	- 18
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CALE 1" = # FT. SAMPLES OBTAINED: EPTH (FT.) L Depth Mni. Serl HD. SP. VOA	7
OBP-94-614:05/5:H(ML)2.575/4 No. Depth Uni. Ser. HD. SP. VOA	_
OLES: OUT IT WITH A CHARLES TO SELL OF I	_
nedium to coarse Sand. S-2 32' 15" 19" 0 DBP-94-01B: 2' Situ Gravel (GM)2.575/4 S-3 5' 6" 0	4
1KD-44-() 1B: 2' \1HU\+m\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4
10H olive brown Mosfly coarse graves 3-4 +	-{
some fine ara vel and little sitt, trace 5-5	-
inetocoprsesand (A) S-6	1
BP-94-0/C:5' Poorly graded gard 10 YR7/3 S-7	1
very fale brown, Mostly fire to Coast groves,	1
Fourth-truce sit trace fine sand	
Ch 10 11 die militarie	(HH)
60-04-010: 7' Possly araded gravel	
(GP) 104R7/3-tight-stive brown. very preference Field Book, pg. #3	
60-04-010: 7' Possly araded gravel	_
OP-94-010: 7' Poorly graded gravel (GP) 104R7/3-fight-ofine brown very patternation Field Book, pg. #3 MOSTLY Pine organic, Little charge HYH	_
Mostly fine gravel, little charse Ward, tew Sitt and trace time sand (6/24/94) Attachments Mostly fine gravel, little charse March, tew Sitt and trace time sand (6/24/94)	
Mostly fine gravel, little charse Ward, tew Sitt and trace time sand (6/24/94) Attachments Mostly fine gravel, little charse March, tew Sitt and trace time sand (6/24/94)	

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ENVIRONMENT & INFRASTRUCTURE

Circle Con

1,

	TEST PIT RECORD	
7410	Area View of Toot Dit - OBP-GH-M2	5 1 (2
INST	FALLATION TN SITE/SWMU & F PIT OBP-94-02 DATE 6/25/94 TIME OF	900 END 1050
COOF	RDINATES GRID ELEMEN	END 7835
	GIVID EEEWEIV	
_	SKETCH MAP OF TEST PIT LOCATION	
35' to Revet.	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
10007		
		1. H. Hodson
.	OBP-94-d1	2. T. Thompson
7		
		3.5. Pincock J. Gillespie 4. K. Davis
illa		1. OTHESPIE
orth		.N. Davis
		5. H. Woods
		6. S. Brown EOD Technolog MONITOR EQUIPMENT:
		S. Brown
		MONITOR EQUIPMENT:
	(WIND) 68P - 94-92	PI Meter 🛇 N
	Revelment	Explosive Gas \otimes N
	SCALE 1" = 106' FT.	Avail. Oxygen 😙 N
NOTES		OVA Y N Other
Gu	sty wind blowing from the south	Other
Sun	ny 80-90°	
	taldebris visible on the surface. Mostly crap metal.	Photographs, Roll
HELF Met	aldebris visible on the surface. Mostly	
6/25/95	crap metal.	Exposure
<u> Lour</u>	da burned area about mid distance across	
The	pit and 3-4 down on the eastern side	
Dasi	-94-02F sample was collected at this depth.	
	môle buchot	
	THE DECEMBER	
		·
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	E (3)	
,	Pn T	
	2	
·	~ \	
-		TEST PIT PLAN RECORD
~	\	Y DEPOT, NORTH AREA
REV	. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN
•		

FIIF CODY

TEST PIT RECORD Page 2 of 2 Profile Along Test Pit-081-94-02 E-W SITE/SWMU 6 Old Burn Avea INSTALLATION TN TEST PIT OBP-94-02 END 1050 TIME \$940 GRID ELEMENT COORDINATES. 14 SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) * A데 Materia) black 0000 08.88.80 5' Surfa 0.0000000 Several upward fining sequences hander cemented 2 00 fine gravel 10' SCALE 1" = _ DEPTH (FT.) SAMPLES OBTAINED: HD. SP. VOA µnt. Serj Depth * NOTES: 08P-94-62A: O.S' SIH (ML). 10YR 94 No. FPM (f).) S-1 0.5 Light vellowish brown. Mostly silt, 0 0 S-2 trace fine to medium sand 2 0 S-3 5 4 OBP -94-02B:2' Wellgraded sand with gravel (SWX SY 8/6 Yellow. Mostly fine grained sand, little coarse to fine gravel 0 S-4 6/25/194 S-5 10 0 few to trace coarse amvel, trace medium S-6 4125 Pay S-7 gravel trace cobblis * YBP-94-07C: 5' Well graded sond with S-8 ararei 2.54 7/6 yellow. Mastlu sand-Mostly Coorse sand to fine sand trace medium Some fine gravel, few roaise maves REFERENCE: Field Book trace cobbles. Attachments * OBP-94-02D: 7' Grovelly SIH (ML). 2.545/6 SIGNATURE: Holistic Sarah Hodgon Light alive brown Mostly sitt, some fine to course gravel, few to trace sand. + OBP-94-02E: 10' Silty Gravel (G-M), 2.5 Y7/3 pale yellow. Mostly fine to coarse 1682FROI.DGN gravel, few silt (caliche) and fine sand. TEST PIT PROFILE RECORD REV. 5/94 RISTENVIRONMENT & WITH Sand TOOLLE ARMY DEPOT, NORTH AREA # OBP-94-02= "(Boxeof Burn Pi+)10 YR 4/4 Dark yellowish brown. Sitteme) HS # 6/25/94 Mostly Silt, (perhaps a very organicsoil) trace fines and. ENVIRONMENT & INFRASTRUCTURE

6

Some.

21 sent burned layer?

TEST PIT I	RECORD
Area View of Test Pit-08P- INSTALLATION TN TEST PIT 08P-94-03 DATE 6/25/9 COORDINATES	94-03 Page 1 of 2
TEST PIT <u>OBP-94-03</u> DATE 6/25/0	71 TIME 1115 END 1217
COURDINATES	GRID ELEMENT
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
NORTH SCALE 1" = 100 FT. NOTES: Surry, 100, Wind blowing from the S Q2.5-3' layer of irms faired work(2) Sedim	MONITOR EQUIPMENT: PI Meter N Explosive Gas N Avail. Oxygen N OVA Y N
	TEST PIT PLAN RECORD
	TOOELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

Profile Along Test Pit- <u>DBP-94</u> TALLATION <u>TV</u> S T PIT <u>OBP-94-03</u> DATE <u>6/25/94</u> RDINATES G TCH OF TEST PIT CROSS SECTION DW SURFACE MONITORING RESULTS)	SITE/SW TI GRID EL	MU <u>6 C/C</u> ME <u>///5</u>	d Bur	NARR	12 15
TCH OF TEST PIT CROSS SECTION	TII	ME <u>1/15</u>			
TCH OF TEST PIT CROSS SECTION	RID EL			END	1613
TCH OF TEST PIT CROSS SECTION W SURFACE MONITORING RESULTS)		EMENI			
TW SURFACE MONITORING RESULTS)					
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material 00000				10	0000
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 	1-1-				
	 		 		
					
					 -
LE 1" = 4/ FT.					
TH (FT.)	SAMPLE	S OBTAINE Depth		Ser L HD). SP. VOA
FS. OBP-94-03A: 0.5 Gravelly sit (ML)2546/4	No.	(ft.)			PPM
htuculowish brown Mostly sitt, some Coarse	S-1				σ
ind and fine gravel in using	S-2				<u> </u>
ES: OBP-94-03A: 0.5 Gravelly sitt (ML) 2.546/4 htychowish hown. Mostly sitt, some Coarse and And Ane Gravel Well Graded 2-94-03B: 2 South Gravel with Sand (GW)	S-3	5			0
16/6 Olive Yellow. Nostly fine gravel and	3-4	7			0
one well graded sand (fine to coonse	S-5		_		
rained), five coarse gravel.	S-6		*	14	
P-94-030:5' Well graded grave I with Sand	S-7		-	\sim	
YW)2546/6 Orive Yellow. Mostly fine to course	S-8			4	
ravel, some well graded sand (fine to					$\overline{}$
parsesand)	L	<u> </u>			13
0-04-031:7' Well-graded gravel withsand	REFER	RENCE: Fi	ield. Bo	ok بہا	}
6W) 2.575/6/194+ olve brown. Mostly		Δ	ttachme	nts_	<u> </u>
ne to coarse gravel. Little fine to coarse		18	7:4:	41	GN -
and Curu-graded).	SIGNA	ATURE: ZZZ	USTIC	i iva i	
P-94-03E" NOT COLLECTED					
FR01.DGN +13H 6/2 5 /94	1	TEST PI		, , , , , , , , , , , , , , , , , , , 	חריים

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ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD.	
Area View of Test Pit-08P-94-04 INSTALLATION TO SITE/SWML (Page 1 of 2 of Old-Burn Area 340 END 1500
TEST PIT 001-94-04 DATE 6/25/94 TIME A	340 END 1500
COORDINATES GRID ELEMEN	T
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
	CREW MEMBERS:
	1. H. Hodson
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T. Thomoson
	2. S. Pincock
i a vista	3. J. Gillespie
door y and	4. H. Woods
The second second	A Bouce
	5. B. Francis
	6.5. Brown
	MONITOR EQUIPMENT:
(WIND)	PI Meter Ø N
	Explosive Gas 🛇 N
SCALE 1" = /00' FT.	Avail. Oxygen 🏈 N OVA Y N
NOTES:	Other
Sunny, light breeze from the Noi-h 100°	
Metal debn's scattered arross the surface	Photographs, Roll
Frond the old pit that has been filled in. Mutal debuis found at the bottom of the fill	Exposure
(@ 2-3')	
	,
- the second sec	
6/25/0	
-1911	
	•
	EST PIT PLAN RECORD
TOOELE ARMY	DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRIX-TURE	
THE STATE OF THE S	1682FR01.DGN

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ENVIRONMENT & INFRASTRUCTURE

lч	PI INSTALLATION TEST PIT ON COORDINATES	rofile ON TN 3P-94	Alon	Tes	EST of P	· P	11 OBP-	KE 94-	04	KD E	7S+	-We.	5-1		. Raq	e _2	of.	2		
ly	INSTALLATION TEST PIT (A) COORDINATES	ofile ON TN 3P-94	Alon	g Tes	st P	i t <i>-</i> _	OBP-	94-	04	- <i>E</i>	75+ ·	· We.)1		. Raq	e <u> </u>	of.	_		
ly	INSTALLATION TEST PIT COORDINATES	ON TN 3P-94		-								A/1	\square		//					
h	TEST PIT () COORDINATES	3 <i>Y-44</i>					1001	,,SI	TE/S	SWMU	4	Od	DU	M	HYE	15	00			
W	COORDINATES		<u>-04</u>		DA	TE 6,	125/9	14	T	IME	<u> 13</u>	40			EN	ن ر				
W		3						GR	ID E	ELEM	IENT.								F	
W	CIVETCI OF	ירכד חוד	CDOCC	CECTI		1/2	11_1	1	5 /8											
M	SKETCH OF SURFACE	LEST PIT	CRUSS RING RES	SECTI VIITS)	UN	14												/.	<u>~</u>	
	13/10/11 30/11 /2		1	1 1		1 1											T 1	-/ -		• /
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		n	1 1					<u> </u>												
	SCALE 1" DEPTH (FT	= <u></u>	F	T.	,	11.		9	SAMP	LES	овт	AINE	: D							
	SCALE 1" DEPTH (FT Y NOTES: OBY // Ohtolive	.)		,(crave	ily		أرج			De	pih	Й	n1. 3	1	HÚ. S	P. VO	A		
	Y NOTES: OBP	-94-0	14A:0	<u>.5 5</u>	:// (MY	2.57	16	No			<u>).)</u>		No	- 		PM_			
	lightolive	e-brown	. Mos	Hu S	714, 1	ew t	ine		S-		00	5	_		\dashv		<u>)</u>			
	anvel.								S-2		2 5 7				_			_		
ebris	* OBP-94- 2.545/6	04B:2	1 5:14	with	Grave	I CH	ر)		s-	3	<u>5</u>				\perp	0		_		
Phais	2.545/	lightali	ve him	in. M	ostlu	SIL	or		S-4	4	7						<u> </u>	_		
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ENVIRONMENT SE INFRASTRUCTURE

TEST PIT RECORD	OBSERVETION PIT#1
Area View of Test Pit-08P 94 05th	et 6/26/94) Page 1 of 2
141 / TEST DIT - 144-03 DATE 6/25/94 THE	6 Old Burn Area 1515 END (650
COORDINATES OBSERVATION PITE DATE 6/25/94 TIME GRID ELEMEN	
	·
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
(SHOW SURFACE MUNITURING RESULTS)	CREW MEMBERS:
	1. H. Hodson K. Davi
(1) 090-44-01	Thompson
11 091-94-01 BBA-94-641	2. T L'HOSTIE
	T. Thompson 2. J. Gillespie 3. S. Pincock
	1.0.11/100 CR
OBSERVATION RIT #1	4. A. Doyce / CONTOC
	B. Francis EDD 18C
	5. B. Francis EDD Tec 5. B. Brawn
	6.
GRP+947-02	MONITOR EQUIPMENT:
WIND	
Reverning	PI Meter Y N Explosive Gas Y N
SCALE 1" = 100 FT.	Avail. Oxygen \bigcirc N
	OVA Y N
Sunny 100° Wind blowing from the East	Other
Metal debris on the surface on to Pot	Photographs, Roll
Hill/mound.	
2622-11-12-1-12	_ Exposure
Observation Rench 42 Long	dimounded hel
About 4' of organiz aktorum soil	- [
from the t. "tranches" or elmer side	- litanida
Dia dawn through brain soiluntil	
un reach the mans laum (top of	
-bot tranch	017 OMS. 01
(Hg)+	- = 10/
6/25/94) burned metal bands.	- profile
Held is the state of the state of	- Provide
Metal debris, burned want found, and glass	_
- CANTONAC DI AFLACS	-
	_ 1
TOM	
6/45	TEST PIT PLAN RECORD
TOOELE ARI	MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

ENVIRONMENT & INFRASTRIKTURE

5 H 194	TEST PIT RECORD (HTH 6 126/94) 17 #1 Profile Along Test Pit - 05 OBSERVATION Page 2 of INSTALLATION IN TEST PIT DOR-91- DATE 6/25/94 TIME 1520 END 1650 COORDINATES OBSERVATION PIT +1 GRID ELEMENT SKETCH OF TEST PIT CROSS SECTION 1"= 8	<u>2</u>
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	
start		1 1 =
inter	1	
/	ace main dump	
E	Dufurtac main aump	
	SCALE 1" =FT. SAMPLES OBTAINED: DEPTH (FT.) SAMPLES OBTAINED: Depth Unit. Seri HD. SP. VO	Δ
ZZ :	NOTES: Sit with sew coarsegnaves. No. (ft.) No. PPM S-1	
	S-2 S-3 S-4	
	S-5 S-6	
	S-7 S-8	
		7
	REFERENCE: Field Book, Book, Hith	
	SIGNATURE: HRuistire Hodge	n
	1682FR01.DGN TEST PIT PROFILE RECO)RD

ENVIRONMENT & INFRASTRUCTURE

	TEST PIT RECORD.	
*	Area View of Test Pit- OBSERVATION PIT	Page 1 of 2
INST	ALLATION TN PIT OBSERVATION PIT #2 DATE 6/26/94 TIME OF GRID ELEMEN	Old BUMAVICE END 1200
COOR	DINATES GRID ELEMEN	T END 75
	ONID LELINEIV	
	SKETCH MAP OF TEST PIT LOCATION	
600010120	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
bservation		'
721		1. HS Hodson
t .		J. Gillespie 2 T. Thompson
		T. Thompson
	NYZ'	13 C PINLOUL
		H. Woods ABoyce B. Francis EOD Technologi 6. S. Brown
\uparrow		TABOYCE 7
		5 Francis - 2 TI
North		JEOU lechnologi
140.		[6.3.Druwi]
	- abk-94-d3	MONITOR EQUIPMENT:
	(WIND)	
		PI Meter Y N Explosive Gas W N
	SCALE 1" = 100 FT.	Explosive Gas N Avail. Oxygen N
VOTE	SUNNT 905 NE Wind	OVA Y N
HUI ES	hursed sind mutel bailing wine metal box	Other
St	burred scraf metal, bailing winz, metal box	
item V ala.	k bum line fundat & atend of the trench	Photographs, Roll
is Pile Me	tal Reds that held amno, boxes together	
Some	Unmo box found (1'x 12/2')	Expos re
	allo Irum-burned something isoside he	
	um (early wer2) used to ship gunado -	
astern / S	mall supping containers	
rebus / - 5m	oki grinades smokingots - Burned in fronce	4
Pile / (Ch	emma (monitions)	
· Nu	ned impact firses	E profile W
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		TEST PIT PLAN RECORD
	TOOELE ARM	Y DEPOT, NORTH AREA
DEV	. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
1717.4	. O. O. BENDE LINGUISCOLORE	1002F KU1 . DUN

CHOM JEUST-WEST TEST PIT RECORD TION PIT # 2 Page 2 of 2 ISWMU 6 Old Burn Frea Profile Along Test Pit-OBSERVA INSTALLATION TN END 1200 TIME 0943 TEST PIT Observation fit #2 DATE _ DATE GRID ELEMENT COORDINATES . "=, 10 / 60 40 SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) 70 50 50 2 OBP-94405 LOOK LOG debnis ALBHA tound. 6/26/94 8 debris West found in 世astt 06 servation SCALE 1" = SAMPLES OBTAINED: DEPTH (FT.) HD. SP. VOA PPM Int. Ser! Depth No. No. S-1 S-2 S-3 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book, AtLachments SIGNATURE:

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT &

TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA

ENVIRONMENT & INFRASTRUCTURE

	TEST PIT	RECORD
	Area View of Test Pit-OBP	
INS	TALLATION TN TPIT OBP-94-05 DATE (26/	1 SITE/SWMU 6 AUCDUM Area 1911 TIME 1245 END 1350
	T PIT <u>08P-94-05</u> DATE [426] RDINATES	GRID ELEMENT
		ONID CELINETT
	SKETCH MAP OF TEST PIT LOCATION	
	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
		1. H. Hodson
		1. ff. 180501
		2 V Gillespie S. Pincock
		S. PINCOCK
Λ		3.T. Thompson
7		4. H. Woods, K. Davis
i		5 A. Boyce)
loAh		B. Francis (EOD Techn
101.11	100	aut 63 6.5. Brown T
	1 0+	MONITOR EQUIPMENT:
	00004-0	WONTOR EGOTFWENT.
	(WIND)	PI Meter (D) N
	2015 11 (00)	Explosive Gas \bigcirc N Avail. Oxygen \bigcirc N
	SCALE 1" = 100 FT.	OVA Y N
NOTE This		of alren (a trip)
	stest pit is located at the eastern end t # 2. Smore outs and smoke arena	
	unitions) were found at 4-5 inth	
- Al	lof-this is fund in a fill materia	
th	e fill material is natural bedding	
· _ 51	diments	
2×	mples were collected at 5,7, a	nd 10'.
 -	h. / a : a d a / C : / - 0 / C	
125	tpitoriented SW-NE	•
Sur	ing 90-100 Wind blowing hi	- Manalat
£ 0.1	19 = enter length a tet a til 8	anthe N ne 2'x2'x10'(max. 6'average).
	E - EMINI- CONTINUATEST PAINS OF	2 12 110 (17 m. 6 avarage).
	6,7	
	6	
		TEST DIT DIANI DECODO
		TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA
· · · · ·		TOOLLE ANNIT DEPOT, NORTH AREA
REV	. 5/94 RUST ENTRONMENT &	1682FR01.DGN

ENVIRONMENT & INFRASTRUCTURE

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•	TEST PIT RECORD	
	Area View of Test Pit-08P-94-06 INSTALLATION TN SITE/SWMU & TEST PIT 08P-94-06 DATE 6/26/94 TIME B COORDINATES GRID ELEMEN	Page 1 of 2 2 Old Burn Pit
	COORDINATES GRID ELEMEN	T
110+20 35	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
ער		1. H. Hodson T. Thompson 2.5. Pincock H. Woods
SH North	135 135 11 nap ay - nc	3. H. Woods A. Bayce 4. S. Brown EOD Technologie 5. B. Francis
South	185'	6.
	SCALE 1" = 100' FT.	MONITOR EQUIPMENT: PI Meter
	NOTES:	OVA Y N Other
	No metal debris scattered on the swace. This pit is located over a geophysical anomaly.	Photographs, Roll
•	J 7 0	
	6/A	
	146/94	
	TOOELE ARMY	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
	REV. 5/94 RUST ENTROPHENT &	1682FR01.DGN

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	TROM DVM	
	Area View of Test Pit RECORD	
	Area View of Test Pit-08P-94-67 INSTALLATION TO SITE (SWAN)	Page 1 of 2
	INSTALLATION TN Test Pit-0BP-94-07 TEST PIT 0BP-94-07 TOORDINATES DATE 6/26/94 TIME GRID ELEME	1645 END 1750
		NT
- - - -	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE WONTORING RESULTS) PERPLOSED WIND SCALE 1" = 100 FT. WITES: STORM by let 223 All burned debuis Lats ametal debus family in the banded Socal; Imp 3' WITES banded Socal; Imp 3' WIYE hand, Andro Oriners Car sent, Jeap Stat Plane Lots a Surface Albus Fest B, towented NW - SE 14'x 2' × 10' wany, wird blowing from the Northeast, 85° TOOSEE ADNY TOOSEE ADNY	CREW MEMBERS: 1. H. HODSON J. G. Ilespie 2. S. PINCOCK 3. H. WOODS T. THOM PSON 4. K. DAVIS 5. A BOYCL B. FRANCIS 6. S. BrOWN MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA Other Photographs, Roll Exposure
R	TOOELE ARMY EV. 5/94 RISTENVIRONMENT &	EST PIT PLAN RECORD DEPOT, NORTH AREA
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		Profile Along Test Pit-08P-94-07 East-West Page 2 of INSTALLATION TN TEAD-N Task 0003 SITE/SWMU 6 Old Burn Area TEST PIT 08P-94-07 DATE 6/26/94 TIME 1645 END 1750 COORDINATES GRID ELEMENT														50														
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	TEST PIT RECORD	•.
•	Area Yiew of Test Pit-08P-94-08	Page <u>1</u> of <u>2</u>
	INSTALLATION 7N SITE/SWMU 6	Old Burn Area 840 END 0945
	INSTALLATION TN SITE/SWMU 6. TEST PIT OBP-94-08 DATE 6/27/94 TIME COORDINATES GRID ELEMENT	END CY 43
	COORDINATES GRID ELEMENT	
	SKETCH MAP OF TEST PIT LOCATION	
1 1 1	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
b#6		
10#G		1.H. Hodison
		2.T. Thompson
North		,
		3. S. Pincock
	088-94-08	4. A. Byce
•		
	1082 94-06	5. S. Brown
		6. B. Francis
		WONTED FOUTDUFNE.
		MONITOR EQUIPMENT:
	(WIND)	PI Meter 🛇 N
		Explosive Gas \bigcirc N Avail. Oxygen \bigcirc N
	SCALE 1" = 100 FT.	Avail. Oxygen ♀ N OVA Y N
	NOTES:	Other
	Sunny, 70-80, Wind blowing from the North.	
,	Nodebus on the surface. The stegstation is different from surrounding vegetation	Photographs, Roll
	(Dal and Day Maine Vegetation	Exposure
	Conly grass here. Obnously located withing a small dipression with DBP-94-07 at the	
	ome end)	
	tank	
	Word debuis boosters for chemical mines	
	(smoke moducers Huntar, burned)	
	charge smoke Spotting charge anti-tank	
	mine fuse - No explosive hazard.	
		
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		TEST PIT PLAN RECORD
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	REV. 0/34 ENERGI INFRASIRUCIURE	1682FR01.DGN
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ENVIRONMENT & INFRASTRUCTURE

-	TEST PIT RECOR	
,	Area View of Test Pit-OBP-94-09 INSTALLATION 77V SITE/SWA	1/0BP-94-11 Page 1 of 2 N 6 Old Buin Area
1	TEST PIT OBP-94-09 DATE 6/27/94 TIM	E 1000 END 1/15
	COORDINATES GRID ELE	
	SVETCU NAP OF TEST DIT LOCATION	·
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
Ha	esí de la la la la la la la la la la la la la	CREW MEMBERS:
Ho		1. H. Hodson
		2.5. Pincock
		3.T. Thompson
1		,
V	2 D D D D D D D D D D D D D D D D D D D	4. A Bajce
North	084 94-07	5. S. Brown
170, 147		6. B. Francis
٠		MONITOR EQUIPMENT:
	(WIMD)	PI Meter
		Explosive Gas (Y) N Avail. Oxygen (Y) N
	SCALE 1" = 200 FT.	OVA Y N
	NOTES:	Other
	approx. 40' × 40'	
-		Photographs, Roll
L	Mitaldebis and wood delvis scattered	Exposure
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	the truck si we balled it is	
	D'and made the p+ slight longer.	
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	(HSH)	
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-	TOOF! F	TEST PIT PLAN RECORD ARMY DEPOT, NORTH AREA
_	REV. 5/94 RUST ENVIRONMENT &	·
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ENVIRONMENT & INFRASTRUCTURE

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	TEST PIT RECORD Profile Along Test Pit-08P-94-09 / 18P-94-11 Page 2 of 2 NSTALLATION TN SITE/SWMU 6 Old Burn Area EST PIT 08P-94-09 DATE 6/27/94 TIME 1000 END 11/5 OORDINATES GRID ELEMENT																										
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	TEST PIT RECORD	
•	Area View of Test Pit- <u>CBP-94-10</u> INSTALLATION IN SITE/SWMU 6 TEST PIT <u>OBP-94-10</u> COORDINATES DATE <u>6/27/94</u> TIME III GRID ELEMENT	Page 1 of 2 MBCLIN P. F 45 END 1250
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
875'from bern		1. H. Hodson 2. S. Pinoock 3. T. Thompson
Nor	1 03P-94-10 1 D	5. Brain 6. B. Francis
	SCALE 1" = +0 8 FT. NOTES:	MONITOR_EQUIPMENT: PI Meter
	Wire rods from burned ammo boxes metal bands from boxes, thin wire, cartadge case looks like a 10 × 10' mound of dirt with only debuts found on the surface.	Photographs, Roll
·	Test pit oriented EN	
•	HSH)	
·		EST PIT PLAN RECORD
	REV. 5/94 RUST ENVIRONMENT &	DEPOT, NORTH AREA

ENVIRONMENT &

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		oliv fine Sand OBP	e buc tv con d -94-	OWR 1.18C	1. M -91 -5	105 101 v	et,	tres	1+, ce 190	tra	ce Sas Sas d'a	se Ity navel	(GM	S-4 S-5 S-6 S-7	7			54	74	~		
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_	*	oliv fine Sani OBP 2,5 (NI 100 CBP	e bic tv cin d -94- Y6/6; ''), fe U8CG -94-] 5Y6/4	our 100 olive 100 100 4 119	. No. No. No. No. No. No. No. No. No. No	Los 16 v Llov fli sa 1700	thy i po vio	tra tra Maria fra 1 Gr	17, 190 SHL aCC	tradada ada	ce Sanda diguil uil uil ud and offi	se Ity navel 2 gna ti vel wi-	ile m	S-4 S-5 S-6 S-7 3-8	IC IC ENCE:	Fie	eld B	00k,	HD)	0	7	
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sides caunçin m test p.	*	Odiv fine Sand OBP LOG COG San OBP-C 1682FRO	e bic frand -94- Y6/6 V86 V86 V186 V186 V186 V186 V186 V186	OUT OUT OUT OUT HOD HOD HOD HOD HOD HOD HOD HOD HOD HOD	Silt, red : 77 Pht y 61	Los 15 Llow Friedlo 1900	right porty	or he win co	14, Ce 1990 SHL 2000 Fin Pin 1000 1100	ada con Maga	ce San San San San San San	SC. Ity navel 2 gra ti cel wi- y ed wel w ty ty ty	Man a	S-4 S-5 S-6 S-7 3-8 REFER	ENCE: TURE: nd (TEST	Fig. At the Control of the PI	eld B tachm Luist	ook, nent	He Hoo	O PE	CORD	
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	TEST PIT RECORD	
	Area View of Test Pit- <u>OBP-94-12</u> INSTALLATION TN SITE/SWMU & TEST PIT <u>OBP-94-72</u> DATE <u>G127194</u> TIME 1	Page 1 of 2
	INSTALLATION 170 SITE/SWMU &	400 FND 15 QQ
	COORDINATES GRID ELEMEN	T
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	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
		CREW MEMBERS:
	Southern Revetment	1. H. Hodson
		2.5. Pincock
	Gooding aD	3. T. Thompson
	Manage 1	4. A. Bayce
		5. S. Brown
		- '
		6. B. Francis
		MONITOR EQUIPMENT:
North	WIND 069-94-12	PI Meter Ø N
		PI Meter \mathcal{P} N Explosive Gas \mathcal{P} N
	SCALE 1" = $\frac{100}{}$ FT.	Avail. Oxygen 🗢 N
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	Enforces migulas medistrovas mucha	epphotographs, Rott
	Glass and metal deris on the surface	Exposure
	(very little).	
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		TEST PIT PLAN RECORD
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	REV. 5/94 RIP INFRASTRUCTURE	1682FR01.DGN

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TEST PIT RECORDS FOR SWMU 7-CHEMICAL RANGE

•		TEST PIT RECORD	
		TEST PTT RECORD. Area View of Test Pit-CRP-94-01 INSTALLATION TN TEAD-N Task 0003 SITE/SWMU F TEST PIT CRP-94-01 DATE 6/28/94 TIME D	Page 1 of 2
		INSTALLATION TN TEAD-N TASK 0003 SITE/SWMU 7	Chemical Range
		TEST PIT <u>CRP-94-01</u> DATE <u>6/28/94</u> TIME <u>0</u> COORDINATES GRID FLEMENT	930 END 1170
		COORDINATES GRID ELEMENT	
		SKETCH MAP OF TEST PIT LOCATION	
0		(SHOW SURFACE MONITORING RESULTS)	
			CREW MEMBERS:
			1. H. Hodson
			2. T. Thompson
			3. S. Pincock
		(General Area of	4. A . Boyce
	1	Previous Trenches. S	5. B. Francis
	- 1		<u> </u>
	North	<u>ال</u> ا	6.5. Brown
	110		MONITOR EQUIPMENT:
		WIND BY Break CAP-94-81	
		WIND BY DECK CONTROL	PI Meter
		SCALE 1" = 50 FT.	Explosive Gas © N Avail. Oxygen © N
			OVA Y N
		NOTES:	Other
rox.	£~	Empty Rusted training 3.5" heat Rocket	
<u> </u>		Components, fuses, was head assembles Glass, burned metal, burned smote flare	Photocopha Pail —
		Glass, Barra a III Fat, Barria Smoke +Iale	Photographs, Roll
	•	Sunny 80-905, Wind blowing from the	Exposure
		South but shifting acound	
		No scraps on the surface. The vegetation is differe	nt
		within this area and the surface is slightly	" SVOCs
		irregular.	Metals
			Explosives
	•		
			•
•		•	TEST PIT PLAN RECORD
		TOOELE ARM	
		THE SAME SAME OF THE PARTY OF	-
		REV. 5/94 REV. 5/94 INFRASTRUCTURE	1682FR01.DGN

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LESS PROVINCTURE

	TEST PIT RECORD	
	Area View of Test Pit- <u>CRP-94-02</u> INSTALLATION TN TEST PIT <u>CRP-94-02</u> DATE <u>6/28/94</u> TIME	Page 1 of 2 7 Chemical Range
	COORDINATES DATE GRAD 149 TIME	ENT
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	•
70"	,	crew members:
	ero qu-to	2. T. Thompson
	distribed area	3. S. Pincock
	North	4. A. Boyce
	North	5. B. Francis
		6. S. Brown
	(WIND)	MONITOR EQUIPMENT: PI Meter
	SCALE 1" = 50 FT.	Explosive Gas PN Avail. Oxygen PN
	NOTES	OVA Y N Other
	Bard sing smoke pots remnants, piece of boards, ammoboxes	Photographs, Roll
	Sunny 90-100, wind blowing to the Sou test pit oriented N-S, 27'x Dr O' (actual	Exposure
	pit	
		_
	- TO-4	
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	TOOELE A	TEST PIT PLAN RECORD RMY DEPOT, NORTH AREA
	REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN
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INFRASTRUCTURE

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	TEST PIT RECORD
Ar <u>e</u> a View of	Test Pit-CRP-94-03 Page 1 of 2
INSTALLATION TN TEST PIT CRP-94-63	SITE/SWMU 7 Chemical Range DATE 6/29/94 TIME 6900 END 1000
	DATE 6/29/99 TIME 9700 ENU 78.00
COORDINATES	GRID ELEMENT
SKETCH MAP OF TEST PI	DIT LOCATION
(SHOW SURFACE MONITORING	NG RESUITS)
	CREW MEMBERS:
	1. H. Hodson
	2. J. Gillespie
	2. 0. 0
<u> </u>	TRP 944-04 3. S. Pincock
25	T. Thompson
9	1 A Bauce
1 CAP-94-03	5.4
1	
North -	6.S. Brown
North	CRP-94-01 / W MONITOR EQUIPMENT:
WIND	PT Meter PN
	PI Meter W N Explosive Gas W N
SCALE 1" = 3563	Avail. Oxygen & N
	OVA Y N Other
NOTES:	
barrel rings hame	7) tax 8°x/"diam: incindia ry devire, fish 6/29/94) Exposure
rubber cistinders (?	?) to 8°x/ "diam incindia py devire,
ammo, cant, barrel par	15.45.46/29/99 Exposure
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Sunny 90-100. With	nd blowing from the SW
	14
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	TEST PIT PLAN RECORD
	TOOELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRON	DIMMENT & 1682FR01.DGN
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ENVIRONMENT & ENVIRONMENT & ENFRANTRUCTURE

TEST PIT RE	CORD				
Profile Along Test Pit- <u>ERP-9</u> NSTALLATION TN EST PIT <u>CRP-94-03</u> DORDINATES GR	4-03 TE/SWMU 7	North-S Chen	nouther	go 2 o	1
NSTALLATION TN EST PIT CRP-94-03 DATE 6/28/94	TIME	H8	POKY E	ND 1000	0
OORDINATES GR	ID ELEMEN	0900		<i></i>	
KETCH OF TEST PIT CROSS SECTION	(HSH	6/28/94) ,	
HOW SURFACE MONITORING RESULTS)				11/1/	1/
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 		8		ju	
CALE 1" =FT.		O747NCD:			
PTH (FT.)	SAMPLES OF	Depth	int. Seri	HD. SP.	VOA
TIES: CRP-94-03A: 5' S, 17 (ML) 10 YR 66	No. ((ft.) -/	No.	PPM O	\dashv
RP-94-038: 7'SiH(MC) 1048614 light		7 /		0	一
relicuish brown, Mostly sit, trace clay	<u>_</u>	71		0	
RP-94-03: 9' S.H CML) 104R 6/6 Brown-	S-4 10			0	
sh Mostly silt, trace very fine sand	S-5				
RP-94-03D:10' SiH (ML) 104R516	S-6 S-7		1814		
yellowish brown. Mostly silt trace	S-8		20		
mk Clones a po			190		
				, ,	
1	REFERENCE	E: Fiel	d Book	# 4	
6/26		Atto	chmen!	##)	
- May 94	SIGNATURE	F. 787	ustr	Hod.	870
	2 TOWN LOVE				
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ENVIRONMENT &

TEST PIT RECORD	٠.
A V: T . D COO OU OU	Page 1 of 2
INSTALLATION TN SITE/SWMU 7 TEST PIT CRP-94-04 DATE 6/29/94 TIME 10 COORDINATES GRID FLEMENT	(Nentical Range
COORDINATES GRID ELEMENT	ENU ENU
SKETCH MAP OF TEST PIT LOCATION 62	
ISTIGN SUNT ACE MOUTH OF THE RESOLUTION	CREW MEMBERS:
	1. H. Hodson
	2. S. Pincock
	3. T. Thompson
<u> </u>	
() () () () () () () () () ()	4. A. Boyce
	5. B. Francis
	6. S. Brown
3	0.0.2
Break 14	MONITOR EQUIPMENT:
(WIND)	PI Meter Q N
	Explosive Gas N
SCALE 1" = $\frac{36}{100}$ FT. Siding.	Avail. Oxygen (Y) N OVA Y N
TES: Ammo cans, smoke pots, corrugated metal,	Other
barrel straps, aluminum, smolle grenades	
woven wire fence, in and any granade	0.11
wires, wooden boxes, comosiur	Photographs, Roll
	Exposure
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•	TEST PIT PLAN RECORD
	DEPOT, NORTH AREA
	•
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)					<i>c</i> :	1.0	٨		_	T	E.	ST	P	TI	'] γρ_	RE	CC)R	D	Hn-	<u>~</u>	W) ·	D.	<u></u>	2	n f	2
SCALE 1" = 4 DEBRIS 2// A A A A A A A A A A A A A A A A A A	INST	ΔΙΙ	PI ATT	r o ON	\ <u>\</u>	J	А	ı on	g	i e s	5 1	PI	1 –_	C /	<u></u>	· · ·	I TE	/SWI	MU _7	7 (he	<u> </u>	al	Ra	ing Ing	<u> </u>	01.	
SCALE 1" = 4 DEBRIS - 2/1 X X X X X X X X X X X X X X X X X X X	TEST	PI	T	C	RP	- 9	74.	-00	1			DA	TE _	0/2	9/9	4		TIN	ME _	1 C =	25			. Е	ND	1/9	35	•
SCALE 1" = 4 FT. SCALE 1" = 4 FT. SCALE 1" = 4 FT. SAMPLES OBTAINED: RP-94-04A: 5' 5' 14 (ML) 16 /A 1/2 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	COOR	NIOS	ATE:	S _												G	RID	ELI	EME	_TV								
SCALE I" = 4 DEBRIS 72/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	SKET	CH	OF T	TES	T F	PIT	CR	eoss	SE	CTI	ON																	
SCALE I" = 4 DEBRIS - 2/ NA	(SHOV	N SU	IRF AC	CE .	MON	IT OI	RING	RE:	SULT	S)	_		,	<u> </u>			,				1					1	//	_
SCALE 1" = 4 DEBRIS-2// A A A A A A A A A A A A A A A A A A				_				_	/	//	_						<u> </u>					_	_		1	1/	//	/
SCALE 1" = 4 FT. SAMPLES OBTAINED: SCALE 1" = 4 FT. SAMPLES OBTAINED: SOURCES: CRP-94-04A: 5' 5'H (ML) 10 XR/M Vellouich brown Mostly silt tracecla 5-1 5.0 CRP-94-04B: 7' Sitt ML) 25-75 5-2 7.0 CRP-94-04C: 9' Sitt ML) 25-75 5-2 7.0 CRP-94-04C: 9' Sitt ML 10 XR/M CRP-94-04C: 9' Sitt ML 10 XR/M CRP-94-04D: 10' Row ly gnaded Sand With gnawl SP1. 10' Row ly gnawl SP1. 10' Row ly gnawl SP1. 10' Row ly gnawl SP1. 10' Row ly gnawl SP1. 10									111		_									<u>_</u>	X	K_	<u> </u>		/		(//	11
SCALE 1" = 4 FT. SAMPLES OBTAINED: NOTES: CRP-94-04A: 5'S; H(ML) 10XR/M Vellouich brown Mostly silt trace classes of cre-94-04B: 7'Sit(ML) 10XR/M light otive, brown, Mostly silt, trace classes of cre-94-04C: 9'Sit(ML) 10XR/M CRP-94-04C: 9'Sit(ML) 10XR/M Attachments CRP-94-04C: 9'Sit(ML) 10XR/M Attachments								111	ĪŽ,		7					-	<u></u>		<u>X</u> /				<u> </u>	/				
SCALE 1" = 4 FT. DEPTH (FT.) NOTES: CRP-94-04A: 5' SiH (ML) 10/1/2/2/2 Yellowish brown Mostly silt tracecla (ft.) NO (ft.)			1	<i>D</i> ‡	<i>-B</i>	RI	5-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	//		$/\chi$	\mathcal{N}	X /	\bigvee	X	X	X_							/-		"-	-/	1
SCALE 1" = 4 FT. DEPTH (FT.) NOTES: CRP-94-04A: 5' SiH (ML) 10/1/2/2/2 Yellowish brown Mostly silt tracecla (ft.) NO (ft.)								1	X	≤ 1	<u>*/</u>	$\langle Y \rangle$	11	Y	1	A		<u> </u>					/		- 11			
SCALE 1"= 4 FT. DEPTH (FT.) NOTES: CRP-94-04A: 5' 5'H (Mc) 10 yR/10 Yellowish brown Mostly sitt trace (S-1 5.0 0) (RP-94-04B: 7' Sitt ML) 35 5'5 5-2 7.0 0 light office brown, Mostly sit, trace (S-3 9.0 0) CRP-94-04C: 9' Sitt (ML) 10 yR/10 CRP-94-04D: 10' Poor ly gnaded sard RP-94-04D: 10' Poor ly gnaded sard RP-94-04D: 10' Poor ly gnaded sard REFERENCE: Field Book, pg. 4 Typle med to coale land. REFERENCE: Field Book, pg. 4 Typle med to coale land. REFERENCE: Field Book, pg. 4 Typle med to coale land. REFERENCE: Field Book, pg. 4 Typle med to coale land. Attochments								-	177						7								110					
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ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD	
Area View of Test Pit-CRP-94-05 INSTALLATION TN SITE/SWMU 7 EST PIT CRP-94-04 DATE 6/29/94 TIME 1/2 COORDINATES GRID ELEMENT	Page $\frac{1}{2}$ of $\frac{2}{2}$
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	TEST PIT PLAN RECORD
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PART ENVIRONMENT & INFRASTRUCTURE

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ENVIRONMENT &

TEST PIT RECORD
Area View of Test Pit- <u>OBSENTION PITTI</u> Page 1 of 2 INSTALLATION TN SITE/SWMU 7 Chemical Range
INSTALLATION TN SITE/SWMU 7 Chemical Range TEST PIT BSENATION Pit DATE 6/28/94 TIME 1405 END 1530 COORDINATES GRID ELEMENT
SKETCH MAP OF TEST PIT LOCATION
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. Hodgen 2. J. Gillapilo 3. S. Pincock 4. T. Thompson 5. A. Bayle 5. Brown 6. B. Francus MONITOR EQUIPMENT: PI Meter Explosive Gas NOTES: Lexated the test pit next to the fice breat and the 200' quad line for the graphysic Survey. Test pitwas approximately 20-25' long r S'diep'2' wide. Nothing was found in the pit-No disturbed dirt, all silt.
Virtale was not distribed. Verylittle
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TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & 1682FR01.DGN

ENVIRONMENT & INFRASTRUCTURE

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ENVIRONMENT&

TEST PIT RECORD	
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INSTALLATION TN SITE/SWMU 7 TEST PIT OBSERVATION PIF#2 DATE 6/28/94 TIME 1	525 FND 1608
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
ISHON SOM PCC WONTONING NESCETS	CREW MEMBERS:
	1.H. Hodson
	2. F. Billupie
	3.5 Pincock
1 1 Disturbed Area 112	4. T. Thompson
	1 Bares
1#1 #2 Berm.	5. A. Boyce S. Brown 6. B. Francis
	[6.2 C
	1
	MONITOR EQUIPMENT:
(WIND) Fre Bikak	PI Meter N
	Explosive Gas & N Avail. Oxygen & N
SCALE 1" = 50 FT.	OVA Y N
NOTES:	Other
Test pitonented N-S 27'x6'x2'	
Tast pir otheride is a few	Photographs, Roll
Nothing firmd Call Sit. The test pitran	***************************************
Nothing firmd all 51+ The test pitran from the fire break to a berm.	Exposure
The Surface looked Slightly irregular.	
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6/20	-
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	TEST PIT PLAN RECORD
TOOFI F ARM	Y DEPOT, NORTH AREA
THE BATTE PARTY IN	·
REV. 5/94 INFRASTRUCTURE	1682FR01.DGN

TEST PIT F	RECORD
Profile Along Test Pit-Observation TN EST PIT Chservation Pit 2 DATE 6/28/9	ration Pit #2 NE-SW page 2 of 2
NSTALLATION TO Pt 2 DATE 6/29/	SITE/SWMU 1 CHEMICATICATION 1995
OORDINATES	GRID ELEMENT
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KETCH OF TEST PIT CROSS SECTION " = 4"	
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CALE 1" = <u>different</u> FT. Rv vatial an EPTH (FT.) OTES:	SAMPLES OBTAINED: No. Depth Int. Ser. HD. SP. VOA No. (ft.) No. PPM S-1
NO Samples Collected.	S-2
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	S-4
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682FR01 .DGN	TEST PIT PROFILE RECORD
	TOOELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	TOOLLE AMIL DEFOT, HONTH ANEX

TITE INVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD	
Area View of Test Pit-CRP-94-96 INSTALLATION TN SITE/SWMU F TEST PIT CRP-94-96 DATE 7/5/94 TIME 15 COORDINATES GRID ELEMENT	Chenical Range HS END 1530
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONTORING RESULTS) A Copphysical District of the North SCALE 1" = 200 FT. NOTES: NIMA DISWING in Strong gusts to the North Sunny 95-100 FF Surface is flat and grass is growing, but it 100ts lite it has beengaded. (ocated at the center of Geophysical anome oriented NE-SW 12" x10" x2" (L, D, W)	CREW MEMBERS: 1. H. Hodson J. Gilles proced T. R. 2 2. S. Pincock T. R. 2 3. T. Thompson 4. Jerry Phillips S. Brown EOD 6. B. Francis EOD 6. B. Francis Nonitor Equipment: PI Meter S. N. N. N. N. N. N. N. N. N. N. N. N. N.
	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST ENTRONMENT & DIFFASTRUCTURE	1682FR01.DGN

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SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Phiwips A. Boyce B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter & N	TEST PIT RECORD	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Phiwips A. Boyce B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter Q N	Area View of Test Pit-CRP-94-07	Page 1 of 2
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Phiwips A. Boyce B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter Q N	TEST PIT CRP-94-07 DATE 7/5/94 TIME 1545	END 1615
CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Phivips A. Boyce B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter Q N	COORDINATES GRID ELEMENT	
SCALE 1" = 200 FT. Explosive Gas N Avail. Oxygen N	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW M 1. H. A 2. S. A 3. T. 4. J. A 5. B. F. 6. S. R. MONITO PI Met Explos	EMBERS: Hodson Pincock Thompson Philips Boyce Francis Brown R EQUIPMENT: er Q N ive Gas Q N
OTES: Other	J, .	
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—	as if it has been graced	
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—		
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Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—	1/37	
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—	194	·
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—		
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—		
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—		
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Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—	· · · · · · · · · · · · · · · · · · ·	
Wind blowing from the SW in strong gusts. Partly cloudy, 95 - 100°F Photographs, Roll—	REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

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- TEST PIT RECORD	
Aren View of Test Pit- CRP-94-08 NE	-SW Page 1 of 2
INSTALLATION TN SITE/SWMU T TEST PIT CRP-94-08 DATE 4/6/94 TIME 09 COORDINATES GRID ELEMENT.	Chemical Range OO END 0940
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) C3 C3 WIND SCALE 1" = 200 FT.	CREW MEMBERS: 1. Hodson 2. Thompson 3. Pincock 4. Phillips 5. Boyce 6. Brown MONITOR EQUIPMENT: PI Meter & N Explosive Gas & N Avail. Oxygen & N
NOTES: Sunny 70's, Wind blowing from the North	
Swfall is covered with grass looks as if the entire	Photographs, Roll
area ha heengrated.	Exposure
Little Metal debris scattered on the surface	•
Pit ariented NE, SW 14'XZ'X10' L X W X D	
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	EST PIT PLAN RECORD
REV 5/94 RUST ENVIRONMENT & NERATRICTURE	DEPOT, NORTH AREA

TEST PIT RI	ECORD
Profile Along Test Pit-CRP-	FITE/SHMU 7 Chemital Range TIME 0900 END 0940
INSTALLATION TN TEST PIT CRP-94-08 DATE 7/6/94	TIME 0900 END 0940
COORDINATES	GRID ELEMENT
SKETCH OF TEST PIT CROSS SECTION	•
SHOW SURFACE MONITORING RESULTS)	
	* B / '''
	/12 - 12 (
	111
Distinctive	
color change to the	
lighter material	
SCALE 1" = 4'FT.	
EPTH (FT.)	SAMPLES OBTAINED:
OTES: (RP-94-08A (0.5) S; 1+ (ML)	No. (ft.) No. PPM
2.576/4 Light yellowish brown. Mostly Sitt - some clay (16H6/94)	S-1 0.5 0
Mostly Sitt - some clay (16416/943)	32 3.0
CPP-94-08B (51) Silt (MH)	S-3 /0.0 0
10 YR 414 Dark Yellowish Brown Mostle	
Silt few clay	S-6
(HSH 2/5/44)	S-7
CRP-94-08C (10') SiltwithClay (MH)	S-8 //6/9
2.54614 Ugut Yellowish Brown : Mostly	7
7it with so littectay	
7/6/94)	REFERENCE: Field Book, Pg.
1/	Attachments
TEX .	SIGNATURE: HOLISTIR Hodson
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682FR01.DGN	TEST PIT PROFILE RECORD
PEV 5/94 RINT ENVIRONMENT & TO	OOELE ARMY DEPOT, NORTH AREA

ENVIRONMENTA INFRASTRUCTURE

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HSH 7/6/94

TEST PIT RECORD	8
Area View of Test Pit-CRP-94-69 INSTALLATION TN TEST PIT CRP-94-69 COORDINATES GRID ELEMENT	Page 1 of 2 <u>CH+m.Rang</u> 150 END 1040
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ALL OF LEAST OF LOCATION (SHOW SURFACE MONITORING RESULTS) ALL OF LEAST OF LOCATION (SHOW SURFACE MONITORING RESULTS) SCALE 1" = 200 FT. NOTES: Very Little Surface Debnis Grass covering the Surface, Looks Ciki it has been graded. Surface, Looks Ciki it has been graded. Surface, Looks Ciki it has been graded. Surface, Looks Ciki it has been graded.	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. A Boyce 5. J. Phillips 6 S. Brown MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA Other Photographs, Roll Exposure
	TEST PIT PLAN RECOR Y DEPOT, NORTH ARE

ENVIRONMENT & INFRASTRUCTURE

TEST PIT RE	CORD
	Lac MESUL Dags 2 of 2
Profile Along Test Pit- $\frac{CRP-9G}{S}$ INSTALLATION $\frac{TN}{S}$ S S S S S S S S S S S S S S S S S S	TE/SWMU + CHEM RUTYC
TEST PIT <u>CRV-99-09</u> DATE <u>17679</u> GI	RID ELEMENT
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	1
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SCALE 1" = $\frac{4}{}$ FT.	SAMPLES OBTAINED:
DEPTH (FT.)	Depth Unt. Ser. HD. SP. VOA
NOTES:	No. (ft.) No. PPM
CRP-94-09A (0.5) Silt (ML) loyR7/4 very pale brown Mostly silt.	3-1 0.3
10 YR 714 very pale brown Mostly Sit.	S-2 5.0 0 S-3 10.0 0
Some clay	S-4 S-4
(RP-94-09B(5) Flastic Sit (MH)	S-5 4/
104R5/4 Yellowish Brown Mostlysit	S-6
clay some little sitt low to medium	S-7 /6/
dry (Hot 76/94) strength, no dilatence	, 5-8
law to medium plasticity	
CRP-94-09C (10.0) Elostic Silt (MH	
Mostly 10YR 5/4 Yellowish Brown	REFERENCE: Field Book, Pg. 4
Mostly sit low any strength, no	Attachments
dibtancy, low to medium plasticity	SIGNATURE: HORUSTIR HOUSEN
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1682FR01.DGN	TEST PIT PROFILE RECORD

TOOELE ARMY DEPOT, NORTH AREA

	TEST PIT RECORD	
Area View of	Test Pit- CRP-94-10 DATE 7/6/94 TIME 1055 GRID ELEMENT	Page 1 of 2
NSTALLATION //V	DATE 7/6/94 TIME 1055	FND /LUD
DORDINATES	GRID ELEMENT	
SKETCH MAP OF TEST PI	T LOCATION	
(SHOW SUREACE MONITORING		REW MEMBERS:
1 / / / / 2	1 1 1 F3 1 1 /42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S. Pincock
I /		
1 CRP-	94-08/12	T. Thompson
	3	H. Hod son
	1 / / G+> 71	
1 1/5/		A.Boyce
CRP-941-89	5.	J. Phillips
		S. Brown
	1/ <u>1</u> 1/ ₁	_
	MC MC	ONITOR EQUIPMENT:
(WIND)		Meter Ø N
	E	plosive Gas 💯 N
SCALE 1" = 200		rplosive Gas ON N vail. Oxygen ON N /A Y N
OTES:	10	her
unny, 80's wind Blow	ving from the North	
. 0 . 1	nowing, was razed, No PI	notographs, Roll
urtace has grass gr	nowing, was razed, No	iolograpiis, koli
STAVI-ATE ADDIT	E:	cposure
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	TE:	ST PIT PLAN RECOR
		DEPOT, NORTH ARE
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REV. 5/94 RUST ENVIRON	MENT &	1682FR01.D

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Drof: L. Al	TEST PIT R	ECOR 94-10	D NE-SMI	. D.	ge 2 of 2
INSTALLATION TN	O DATE 7/6/94	SITE/SWI	MU 7 Cher	n-Ra	nge = 01 =
TEST PIT <u>(RP-94-10</u>	O DATE 7/6/94	<u> </u>	NE <u>7035</u>	EN	10 1140
COORDINATES		GRID EL	EMENT		
SKETCH OF TEST PIT CR SHOW SURFACE MONITORING	OSS SECTION (
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SCALE 1" = <u>4</u> DEPTH (FT.)	FT.	SAMPLE	S OBTAINED:		
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101ES: CKI Pale	A:(0.51) SiH(ML) Brown. Mostly Silt Hownon plastic	S-1	0.5	140.	0
lowdrustrenath.	townon plastic	S-2	5.0		0
	· ·	_ _3-3_	10.0		0
CRP-94-10B (5	on Mostly Silt	S-4 S-5		 	
	ry strength, low to	S-6		1/2	
medium plasticit	ty. trace fine sand	S-7	7	X	
		S-8		79	
CRP-94-10C (1				-	
10 YR 4/3 Brow Sit, (mediumdry		_ L	RENCE: Fiel	d Book	p/ 4
medium platicit	I			(H	秀"
sand.	- 11	_		achments	
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1682FR01.DGN		1	TEST PIT	PROFI	LE RECOF
REV. 5/94 RUSTE	NVIRONMENT & NFRASTRUCTURE	TOOELE	ARMY DEP		

ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD	
Area View of Test Pit- CRP-94-Obser	Chamical Range
INSTALLATION TN SITE/SWMU 7 TEST PIT CRP-94-ObservationDate 7/6/94 TIME 12	Chemical Range 50 END 1440
COORDINATES #/ GRID ELEMENT.	
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
V 03 E3	1. H. Hodson
163	2. T. Thompson.
142	3. S. Pincock
V	
1	4. A. Boyce
// $//$ $//$ $//$ $//$ $//$ $//$ $//$	5. S. Brown
North 2, Asservation #	6. J. Phillips
	MONITOR EQUIPMENT:
WIND	
	PI Meter Y N Explosive Gas Y N
SCALE 1" = 200 FT.	Avail. Oxygen 🛛 <u>N</u>
	OVA Y N
NOTES: Partly Choudy 80's Wind Blowing from	Other
the North.	
	Photographs, Roll
Observation Pit Located on threedoe of the	
geaph usical anomaly	Exposure
1/2	
16/9	
	TEST PIT PLAN RECORD
	Y DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

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TEST PIT RECORD	
Area View of Test Pit- CRP-94-11 INSTALLATION TN TEST PIT CRP-94-11 COORDINATES DATE 7/6/94 GRID ELEMENT.	Page 1 of 2 Chemical Range 45 END 1845
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) 15'x 80' 8 35' NOTES: Sample and test pit dug indemeath The pile of demis found in the trench. Test Pit Grand Zeso is at the bottom of	CREW MEMBERS: 1. H. Hodson 2. S. Pinlock 3. T. Thompson 4. A. Boyce 5. J. Phillips 6. S. Brown MONITOR EQUIPMENT: PI Meter Proposive Gas Nova Nova Other Nova Nova Photographs, Roll Exposure
wood boards baired ningp(i'diam.)	ST PIT PLAN RECORD DEPOT, NORTH AREA 1682FR01.DGN

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REV. 5/94 **RUST** ENTRONMENT &

TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA

PART NEW YORK ON THE

FILE COOK

Area View of Test Pit- CRP-94-12 INSTALLATION TN SITE/SWMU TEST PIT CRP-94-12 COORDINATES DATE 7/7/94 TIME GRID ELEME	Page 1 of 2 7 Chemical Kange 0965 END 1045
	0965 END 1045
	END 7275
	FNT
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	
	CREW MEMBERS:
	1. H. Itodson
Trknch	
	2.5. Pincock
	3. T. Thompson
R4-94-1	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4. C. Marsh
	5.A. Boyce B. Fra
1 CRP-94-12	5.71.009 0 0.174
N CRF-14F-12	6. J. Phillips
* F3 5w Corner	
	MONITOR EQUIPMENT:
(WIND)	PI Meter Ø N
	PI Meter
SCALE 1" = <u>200</u> FT.	Avail. Oxygen 🕜 N
NOTES:	OVA Y OD
Sunny 80's, very little wind	Other
40 mm expended CS grenodes (teargus)	Photographs, Roll
Slap Hare components	
Synoke arenades	Exposure
40 mm illuminating stars	
Memik shipping Montainers in boxes	
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15 mm aluminu mrasing	
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	TEST PIT PLAN RECORD
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TOOELE ARM	TEST PIT PLAN RECORD MY DEPOT, NORTH AREA 1682FR01.DGN

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	REV.	. 5	/94	R	JST	ENVIRO INFRAS	NMEN TRUCT	T & URE				7	00	EL!					OT,						

TEST PIT RECORDS FOR SWMU 13-TIRE DISPOSAL AREA

TEST PIT RECORD	
Area View of Test Pit-	Page 1 of 2
INSTALLATION TN DATE SITE/SWMU 15 TEST PIT TO P-94-Ø1 DATE PATE 15	Tire Niscosal Area 10 END 1530
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION	Ų.
SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
400'	1. H. Hodson
700	•
	2. J. Gillespie
	3.S. Pincock
	4.T. Thompson
	5. W. Franklin
	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	6. A. r-ing
	MONITOR EQUIPMENT:
(WIND) TDP-94-0)	PI Meter
	Explosive Gas Q N
SCALE 1" = above FT.	Avail. Oxygen W
	Oakes
Sunny, slight bruse from the NOR th, 90°	
Grazedsurface, concrete destruction debnis	Photographs, Roll
found in the top 3'	Exposure
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7/9/9	-
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	TEST PIT PLAN RECORD
TOOELE AR	MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN
The Transfer of the second sec	
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TEST PIT RE	ÇORD
Profile Along Test Pit-E-W	Page 2 of 2
NSTALLATION TN SI EST PIT TOP-94-Ø1 DATE 07/19/94	TE/SWMU 13 Tire Disposal Area TIME 1570 END 1530
	ID ELEMENT
SKETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)	·
0",	
	10000
5/149 5 5	- tu - te t
turse (7)	4 1 . 1 . 0
	1 1 1 0 1 1 1
i i i i i B	
*/-	
SCALE 1" = 2 FT. Vert of Horiz.	
SCALE 1" =	SAMPLES OBTAINED:
NOTES: TDP-94-ØIA: 0.5 Sandy S: 1+(ML)	No. Depth Int. Ser. HD. SP. VOA
2.576/4 light Yellanish brown, Mostly	S-1 \$1.5
Sitt. Some fine to medium sand	S-2 5.6 Ø
trace coasses and to fine gravel.	S-3
	S-4 S-5
70P-44-818:3,0,000-00000	S-6
Pale Lellau MacHIL Well-maded	S-7
Sand (fine to coanse - less coanse)	S-8
little time mavel.	
few	2 4
	REFERENCE: Field Book, Por
	Attachments
7//-	SIGNATURE: H8HODSON
119194	
1682FR01.DGN	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT & TO	OOELE ARMY DEPOT, NORTH AREA

NFRASTRUCTURE

TEST PIT RECORD	``
Area View of Test Pit— # SITE/SWMU/3 INSTALLATION TN SITE/SWMU/3 TEST PIT TDP-94-Q2 DATE 07/19/94 TIME AS COORDINATES GRID ELEMENT	Page 1 of 2
INSTALLATION TN SITE/SWMU STEEL BLT TNP-94-7/2 DATE 07/19/94 TIME 14	745END 16.15
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	¢.
ISHOW SURI FICE MUNITURING NESUELS	CREW MEMBERS:
	1. H. Hodson
x &	2.S. Pincock
	-
	3. J. Gillespie
	4. T. Thompson
TIRE PITALISTON	·
Jorch John John John John John John John Joh	5.W. Franklin
	6. AKINS
	MONITOR EQUIPMENT:
(WIND)	PI Meter W N Explosive Gas W N
SCALE 1" = ABOVE FT.	PI Meter Explosive Gas Y N Avail Oxygen Y
NOTES: Sunny, 1000, Windblowing from North	OVA Y ON Other
NOTES: SUMMY, 1000, WITHOUTSWITTY TO BIT HOLES	Other
Cement blocks surrounding the alea on	
the sur face other wise six face is gouged	Photographs, Roll
	Exposure
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	TEST PIT PLAN RECORD
TOOELE ARM	Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
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	TEST PIT RECORD
	Profile Along Test Pit-E-W Page 2 of 2 INSTALLATION TN SITE/SWMU 13 Tire Disposal Area TEST PIT TOP-94-02 DATE OT/19/94 TIME 1345 END 16/15 COORDINATES — GRID ELEMENT
	TEST PIT TOP-94-02 DATE 07/19/94 TIME 1345 END 1615
	\mathcal{M}
	SKETCH OF TEST PIT CROSS SECTION /2"=1"
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stinct— torand thology nange.	
range.	The state of the s
J	
	SCALE 1" =FT. DEPTH (FT.) SAMPLES OBTAINED:
	NOTES: TOP-94-02A: Gravelly Silt No. (ft.) No. PPM
	with sand (ML) 104R 6/3 Pale brown. S-1 0.5
	Mostly Sitt little fine grave , Gen 5-2 5.0
	fine Stand to crown Sand S-3 S-4
	TBP-94-62B: Poorlygnaded S-5
	Sand (SP) 104R 7/2 Light gray. S-6
	Mostly finegrained Sand trace S-7 S-8
	LOSSESSIVES Sind Book BOA
	REFERENCE: Field Book, Pg. 4 Attachments
	Affachments
	signature: Hestedson
	TEST PIT PROFILE RECORD
	REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD	
Area View of Test Pit- Flat	Tire Dis Oss at Pit
INSTALLATION TN SITE/SWMU 13 TEST PIT TDP-94-03 DATE 07/20/94 TIME 0	755 END 08/0
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
400 '	1. H. Hodson
1 103	2. J Gillespe
THE = PIT / 50 62 /1	3.S. Pincock
	4.T. Thompson
	5. W. Franklin 6. A. King
	MONITOR EQUIPMENT:
(WIND)	PI Meter
Ala - (-C1	Explosive Gas ① N Avail. Oxygen ① N
SCALE 1" = Above left FT. NOTES: Sunny, 80, wind blowing from the	OVA Y N
East.	Other
Digging into a debus file definitely force	Photographs, Roll
All'.	Exposure
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	TEST PIT PLAN RECORD
THE SAME TRANSPORT OF	Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INTRASTRUCTURE	1682FR01.DGN

Profile Along Test Pit- Fast	- West Pero 2 of
NSTALLATION TN	-West Page 2 of SITE/SWMU 13 Tire Disposal Av 194 TIME 0755 END 0810
NSTALLATION TN EST PIT TPP-94-03 DATE 07/20	194 TIME (755 FND 08/6
OORDINATES	GRID ELEMENT
VETCH OF TEST DIT ODGG GESTION	
KETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)	1
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CALE 1" =FT.	
EPTH : (FT.)	SAMPLES OBTAINED:
OTES: TDP-94-03A: 0.5' Silty grove	No. Depth Lint. Ser. HD. SP. VO
with sand (GM) 2.5 Y7/3 Pale yello	(11,) 1NO FEMI
Mostly fine to cooker owned	S-2 5.0 0
Mostly fine to coarse gravel, some fine to coarse sand, few silt. Loose,	S-3 S
dry, all subrounded	S-4
9,507 5001 0011474	S-5 //-
TDP-94-03B: 5.0' Poorly graded	S-6
Sand with mayal (SP) INUR 8/2 lather	
sand with gravel (SP) 104R 8/2 Whin Mostly fine Sand, few fine to coarse	S-8
grave, trace medium sand slight	
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mour	REFERENCE: Field Book Pg. 4
moust	- I uri eveince. Liein poper ta
MOHOX	/### <i>*</i>
Mouse the	Attachments
mouse the	
7/20/21	Attachments SIGNATURE: Hattadsom
7/20/94	

erying upths to 2'

ENVIRONMENT & INFRASTRUCTURE

<u> </u>	T	EST PIT	RECORD.	
	Area View of Tes	st Pit-fla	4	Page 1 of 2 Tire Disposal Pi+ Bas END 0855
INSTA	LLATION TN		ŞITE/SWMU 13	Tire Disposal Pit
· TEST	PIT 100-94-04	DATE <u>07/2</u>	0/94 TIME 0	825 END <u>0853</u>
COORD	INATES	· · · · · · · · · · · · · · · · · · ·	GRID ELEMEN	T
	SKETCH MAP OF TEST PIT LO	CATION		€
Т	Silver Soft For Month Shake NES	02/3/		CREW MEMBERS:
400'				1. H. Hodson
700				2. J. Gillespie
_		- 1 / 1		3. T. Thompson
^	///!!KE ! ' ! /	04 6		l .
T		05		4. S. Pincock
North	000		01	5. W. Franklin
, • • •				6. A. King
				MONITOR EQUIPMENT:
	(WIND)			PI Meter P N
	SCALE 11 - Above 5	<u> </u>		Explosive Gas N Avail. Oxygen P N
NOT FO	SCALE 1" = Above F	1.		LOVA Y CNO
NOTES:				Other
30111	4,80's, wind blowing from	nthe Lost		
Frun	d Concrete Stab, tice			Photographs, Roll
A+2	-3' Several clayor Si	It lenses or	esent. that	Exposure
<u>ini+</u>	-3'Several clayor si ially locked like conti	anination.		
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				TEST PIT PLAN RECORD
			TOOELE ARM	Y DEPOT, NORTH AREA
REV.	5/94 RUST ENVIRONMENT	& RE		1682FR01.DGN
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	TEST PIT RECORD	
TAICT	Area View of Test Pit-flat ALLATION TN SITE/SWMU / PIT TDP-94-05 DATE \$ 07/20/94 TIME O DINATES GRID ELEMENT	Page $\frac{1}{2}$ of $\frac{2}{2}$
TFST	PIT TOP-94-05 DATE 8 07/20/66 THE CO	3 (INE DISPOSATE F
COOR	DINATES GRID FLEMENT	FIND DISCOURT
	DINATES GRID ELEMENT	
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	v.
	SHOW SURFACE MUNITURING RESULTS)	CREW MEMBERS:
		1. H. Hodson
		2.S. Pincock
\wedge	TIRE / JOH / -US	3. T. Thampson
	P 1 1 -02 1	· '
) ائاما		4. W Franklin
North		5. A. King
		6.
		MONITOR EQUIPMENT:
	(WIND)	PI Meter Ø N
		PI Meter P N Explosive Gas P N Avail Oxygen N
	SCALE 1" = $\frac{4(x)!}{}$ FT.	LOVA V (NEX
NOTES	no 80-85 light wood blacks to be the Food	Other Y N
Jue	one 80-85 light wind blowing from the Fast	
6ec	technical collected at both 0.5 and 5.0'	Photographs, Roll
$\rightarrow m$	etal pand, wood nail Found	
		Exposure

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		TEST PIT PLAN RECORD
		Y DEPOT, NORTH AREA
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	TEST PI	TDE	2.9.	4-0	75					DAT	E 🗸	7/2	0/	94	, · • ·	TIM	E 💆	90	0			, ΕΙ	ND .	09	30	<u>.</u>
	COORDINA	ATES.								 				G	RID	ELE	MEN	NT_								
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SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompsor 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter Principle Gas & N Avail. Oxygen & N NOTES: AOCATED TIGHT CLOSE for the Side of the tire Principle Other	TEST PIT RECORD
SCALE 1" = 400' FT. NOTES: ACCOUNT MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompsor 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter_ Principle Gas Power of Nova Principle Principle County of Nova Principle Principle County Nova Principle Principle County Nova Principle Principle County Nova Principle Principle County Nova Principle P	TEST PIT TOP-94-96 DATE 7/20/94 TIME 0930 END 1000
TEST PIT PLAN RECOR TOOELE ARMY DEPOT, NORTH ARE	CHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. HODSON 2. S. PINCOCK 3. T. Thompson 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter Principle Close to the time principle of ti

Profile Along Test Pit-NE-Sh. INSTALLATION TN SEST PIT TDP-94-00 DATE 07/20/95 COORDINATES G SKETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)	ITE/SWI	MU <u>/3</u> ME <u>09</u> EMENT_	Tire 30	Drspo) (Z	06 2
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)		ME	36) (Z	7,,,
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SCALE 1" = 2 FT.	<u> </u>			1	<u> </u>	لسلسا
DEPTH :(FT.)	SAMPLE					
NOTES:	No.	Dep (ft		int. Ser No.		P. YOA PM
TPP-94-06A(0,51) Silty Sand (SM)	S-1	0,5	-		Ø	
10YR 7/2 light gray Mostly well- graded sand fine to coals grained	S-2	5.0			Ø	
goded sand fine to coans grained	S-3					
feul silt, tracifine gravel, Loose dry subrounded	S-4 S-5		_			
arg, saurounara	S-6			1		
TDP-94-06B(5.01) Well graded	S-7		\rightarrow	£ 7		
Sand with gravel (SW) 10 VR 8/1	S=8			\$		
White Mostly fine to coarse gravel	15#	144	}			
sand, little title to coarse grave,	<u> </u>		/		1	
	REFER	ENCE:	Fiel	d Book	DP9	7
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ENVIRONMENT &

TEST PIŢ, RECORD	<u> </u>
Area View of Test Pit-flat INSTALLATION TN TEST PIT TOP-94-07A and B COORDINATES COORDINATES	
TEST PIT TOP-94-07A and B DATE 7/20/94 TIME GRID ELEMEN	1010 END 1035
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) TREPT - M	CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. W. Frunklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter _ ON Explosive Gas ON Avail. Oxygen ON Other Photographs, Roll Exposure
REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY	DEPOT, NORTH AREA
THE THRESTRUCTURE	1682FR01.DGN

	TEST PIT RECORD
	Profile Along Test Pit-East-West INSTALLATION TN TEST PIT TDP-94-07 DATE 7/20/94 TIME 10/0 END 16:35 COORDINATES GRID ELEMENT
,	INSTALLATION /N SITE/SWMU (3) //RE DISPOSAL FIT
	COORDINATES GRID FLEMENT
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) 1
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	SCALE 1" = Z FT.
t 1	DEPTH : (FT.)
Natural	NOTES: NO. (ft.) No. PPM
	7) P-94-07A (0.5') Silty Sand (SM) S-1 0.5 25Y7/4Pale Yellow Mother Free to most S-2 50
	Sand, Some sitt few fine to coarse gravel. 5-3 Loose dry randed 5-4
	TOSE TRY TWY OF A
	TDP-94-07B (5.0') Poorly sorted sand S-6 Sy
	with aravel (SP) 104R 8/1 White Mostly 5-7 >>
	very fine to fine sand, little fine to S-8
•	manse grave, trace coarse sand slightly
	men'st, handed
	REFERENCE: Field Book Par.
	. Attachments
	SIGNATURE: H8H2d801
	1/24/
	1682FR01.DGN TEST PIT PROFILE RECORD

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TEST PIT RECORD Area View of Test Pit-flat Page 1 of INSTALLATION IN THE PROPERTY OF THE PAGE DATE 7/20/94 TIME 1045 END 1105 COORDINATES SKETCH MAP OF TEST PIT LOCATION SCHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H, Hod & OR 2. S. P. N. C. O. C. R. 3. T. Thompson 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: WIND SCALE 1" = Axx, FT. NOTES: Sunny 95° light wird blowing from the North Located on a flat Stained Muse
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H, Hod 8 on 2. S. P. N. COCK 3. T. Thompson 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H, Hod 8 on 2. S. P. N. C. O. C. R. 3. T. Thompson 4. W. Franklin 5. A. King 6. MONITOR EQUIPMENT: PI Meter— Explosive Gas Avail. Oxygen OVA WOTES.
CREW MEMBERS: 1. H, Hod 8 on 2. S. P. n. c ock 3. T. Thompson 4. W. Franklin 5. A. King 6. WIND SCALE 1" = 2007 FT. WOTES:
All looks undisturbed except the top 14 Foot Exposure

TEST PIT RE	CORD
Profile Along Test Pit- <u>East-V</u> ISTALLATION <u>TN</u> ,	TE/SWMU 13 Tire DISPOSAL P. F TIME 1049 END 1105
ST PIT 100-94-08 DATE 4/20/94	TIME 1049 END 1105
OGRDINATESG	ID ELEMENT
ETCH OF TEST PIT CROSS SECTION	
HOW SURFACE MONITORING RESULTS)	
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CALE 1" =FT.	SAMPLES OBTAINED:
PTH :(FT.)	N. Depth Unt. Ser. HD. SP. VOA
TES: 04 004 (0.5) WHY cord 15 16	No. (ft.) No. PPM
DP-94-08A:(0.5) Well graded Sand (SW) 2.5 YG/4 Light Yellowish Brawn.	S-1 0.5 0.1 Himas S-2 5.0 0 Not I S-3 0 0 0
Mostly fine to coarse Sand, trace	\$-3 . abla
ine gravel and silt. Slightly moist,	S-4
nost runded/supromable	S-5
	S-6
DP-94-08B(5.0) Poorly graded Sand (9)	S-7
104R7/2 Light gray. Mostly fine to	S-8 99
medium Sand, traile coords sand faito	
Vall FILIT GIANTI. 19001	REFERENCE: Field Book, Pd. 4
	Attachments
TK-1	Attachments
7/	SIGNATURE: H8Hadson
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TEST PIT RECORD	
Area View of Test Pit- Had INSTALLATION TN TEST PIT TDP-94-09 DATE 7/20/94 TIME 11	Page 1 of 2 3 Tire Disposa 19,7 END 1150
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) TIRE P: T OR OF WIND GRID ELEMENT GRID ELEMENT GRID ELEMENT GRID ELEMENT GRID ELEMENT GRID ELEMENT GRID ELEMENT SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) OR OF OF OF OF WIND	crew MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A King 5. W. Franklin 6. MONITOR EQUIPMENT:
SCALE 1" = 400 FT. NOTES: Sunny, 95°F, Lightwind from the North	PI Meter
Evand gazed werthe surface, Very flat Dufficate concerted	Photographs, Roll
wood Debris on the surface	
The state of the s	
1/20/94	
	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

SI ENVIRONMENTS INFRASTRUCTURE

TEST PIT RE	CORD
Profile Along Test Pit- <u>East-W</u>	<u>st</u> Page 2 of 2.
INSTALLATION TN S	ITE/SWMU_13_Tire Disposal Pit
TEST PIT 1DY-94-09 and 16 DATE 1/20/94	TIME // 28 END // 133
Profile Along Test Pit-East-Winstallation TN INSTALLATION TN TEST PIT TDP-94-09 and 16 DATE 7/20/94 COORDINATES G	RID ELEMENT
SILE FOIL OF TEST LET CHOSS SECTION	
(SHOW SURFACE MONITORING RESULTS)	· / / / / / / / / / / / / / / / / / / /
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SCALE $1'' = 2$ FT.	
DEPTH : (FT.)	SAMPLES OBTAINED:
NOTES:	No. Depth int. Ser. HD. SP. VOA (ft.) No. PPM
TOP-94-09A (0,5) Sandy Silt with	S-1 0.5 Ø
ongvel 10 y R8/2 white, Mostly sitt.	s-2 5.0 0
Some fine to coanse pavel few fine	S-3
tu course sand. losse, dry suhangula	>S-4
	S-5
TDP-94-09B (5.6) Poorly granted	S-6
Sand with graves (SP) 2.547/2 Light	S-7
gray. Nostly-fine to medium grained	S-8 /94
Sand little fine to coalse gravel	
trace coalde Sand and sift	
	REFERENCE: Field Book Par.
	Attachments
#	the ishall 1000
754	SIGNATURE: 100 STIR FTOOLS
1/20/0-	
1682FR01.DGN	TECT DIT DOCEL E DECORD
	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT & TO	OELE ARMY DEPOT, NORTH AREA

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d 16B)

ENVIRONMENT & INFRASTRUCTURE

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Area View of Test Pit- flat INSTALLATION TO DATE 7/20/44 TIME 13/40 END 1305 COORDINATES COORDINATES SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King, 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Print More Good Not and North Located Close to the NUM Modentance Morthanne Morthanne CAMmap Metal defuis Scathera on the Surface Metal defuis Scathera on the Surface Exposure	***************************************	TEST PIT RECORD	2
SKETCH MAP OF TEST PIT LOCATION SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King, 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Explosive Gas & N. Avail. Oxygen & N. OVA Other Located Close to the NW wadenrance hot shawn an CM map Exposure Exposure Exposure		Area View of Test Pit-Hat	Page $\frac{1}{2}$ of $\frac{2}{3}$
SKETCH MAP OF TEST PIT LOCATION SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King, 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Explosive Gas & N. Avail. Oxygen & N. OVA OVA OTHER Located Close to the NW wadenrance not shown an CM map Exposure Exposure Exposure Exposure	INSTA	LLATION TO SITE/SWMU	13 Tire Disposal Pit
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Explosive Gas & Navail. Oxygen & Oxygen & Oxya. Located Close to the NW Navadentranu. Mot shann an CM map Exposure		PIT <u>10P-74-79</u> DATE <u>1/20/49</u> TIME <u>1/</u>	270 END 7303
SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Explosive Gas & N Avail. Oxygen & N OVA Other Located Close to the NW Loadentanu Not shawn an CAN map Exposure Exposure Exposure Exposure	COORD	JINATES GRID ELEME	NI
	TEST COORD REPIT NOTES: Sun Loc NO	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) 10 10 10 10 10 10 10 10 10 10 10 10 10	CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter Particles of the properties of the
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15 H	-		
7/20/94			_
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120/94 			<u> </u>
1/5H 1/20/94			
7/20/94 ————————————————————————————————————	***************************************		
15H 129/94		TOOL C AS	
TEST PIT PLAN RECO			MI DEPUI, NUKIH AKI
TEST PIT PLAN RECO	חבע	. 5/94 RUST ENVIRONMENT &	1682FR01.

TEST PIT RE	CORD
Profile Along Test Pit- <u>East-W</u>	Page 2 of 2. ITE/SWMU 13 Tire Disposal Pi+ TIME 12 to END 1365
NSTALLATION_TN SEST PIT_TDP-94-10 DATE_7/20/94	TIME 12 40 END 1365
	RID ELEMENT
KETCH OF TEST PIT CROSS SECTION	
HOW SURFACE MONITORING RESULTS)	. ;
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CALE 1" =FT.	SAMPLES OBTAINED:
EPTH : (FT.)	. Depth Unt. Ser. HD. SP. VOA
OTES: TDP-94-10A: (0.5) Silty sand (SM)	No. (ft.) No. PPM S-1 0.5 0
2.5 y 7/3 Pale Yellow. Mostly well-	S-2 5.0 B
onaded fine to consc sand few	S-3
fine to coarse gravel, fruito trace	S-4
silt.	S-5
	S-6 ×
TOP-94-10B (5.0) Poorly graded Sand	S-7
(SP) A 2.546/2 light brownish gray	S-8 9
Mostly Very fine to fine grained sand	
trace sil+, medium to coanse. Sand	LIPETERINE Field Book Port 4
and five graves	REFERENCE: Field Book, Par.
.//	Attachments
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1682FR01.DGN	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT & TO	DOELE ARMY DEPOT, NORTH AREA

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	TEST	PIT R	ECORI)	
Area View of	Test Pi	t- Hat			_ Page 1 of 2
INSTALLATION TEST PIT TOP-94-11		- 7/2 2 /QH	SITE/SWM	u <u>13 Tire Dispo</u>	<u> 1828 1835</u>
COORDINATES	UA1	E 1/10/97	GRID ELE	MENT	_ ENU /1./
			0110 EEE	HSH 7/20/94	
SKETCH MAP OF TEST PIT	LOCATION	i		7/20/94	
(SHOW SURFACE MONITORING	RESULTS)		•	I CREW MEME	BERS:
				i	•
		444		1.4.400	
44009	4/1			2.5. Pi	ncock
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08	-05	+02			
25'3	106			4. A.Kir 5. W. Fro	?5
12 07		61	1 /	5 W. Fro	inklin
North		/ }	4/		ı
thench Ida	usai of			6.	
				MONITOR E	QUIPMENT:
WIND				57.11	
				PI Meter- Explosive	
SCALE 1" = 4007	FT			Avail. Ox	ygen 🗭 N
MOTEC				OVA Other	Y 🐠
Stained Soil on surface	~ / × 4	" No Rea	dins	Offier	
)		
Sunny 90-95, Wind	blowing	from th	orbieth	Photograp	hs, Roll
<u>. J</u>				Exposure	
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	-			TEST PIT	PLAN RECORD
	- '	7	OOELE		NORTH AREA
REV. 5/94 RUST ENVIRONM	ENT &			•	1682FR01.DGN

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SHOW SURFACE MONITORING RESULTS)	
SHOW SURFACE MONITORING RESULTS)	× A
SHOW SURFACE MONITORING RESULTS)	× A
SHOW SURFACE MONITORING RESULTS)	× A
SHOW SURFACE MONITORING RESULTS)	× A
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0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	× B
CALE 1" =FT. EPTH : (FT.)S	AMPLES OBTAINED:
OTES:	No. Depth Int. Ser. HD. SP. VOA
TOP-94-11A: (0.5) Well-graded Sand (SW)	S-1 0.5
TOP-94-11A: (0,51) Well-graded Sand (SW) 2.5y5/4 Light ofive blown. Mostly well-graded sand (fine to ease)	S-2 5,0 Ø
well-graded sand (fire to course)	S-3
for Coarle graves trace silt	S-4
, , , , , , , , , , , , , , , , , , ,	S-5
TOP-94-11B (5.0) You'ly Sorted Sand (SP)	S-6
201/02/1/1/201	S-7
a 5 y 6/2 light blownish gray. Mostly	S-8 PC
fine grained sand, truce medium of	
sand	
	REFERENCE: Field Book, BJ.
	. Attachments
7/2	SIGNATURE: HPHOSON
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682FR01.DGN	TEST PIT PROFILE RECOR
REV. 5/94 RUST ENVIRONMENT & TOO	ELE ARMY DEPOT, NORTH ARE

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TEST PIT RECORD	
Area View of Test Pit-flat	Page $\frac{1}{2}$ of $\frac{2}{2}$
Area View of Test Pit-flat INSTALLATION TO SITE/SWMU 1 TEST PIT TOP-94-12 DATE 7/20/94 TIME 16 COORDINATES GRID ELEMEN	3 110 Disposal Pit 3 40 END 1405 T
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) WIND SCALE 1" = #60" FT. HOTES: SCALE 1" = #60" FT.	CREW MEMBERS: 1. H. Hod 800 2. S. Pin cock 3. T. Thompson 4. A Kins 5. W. Franklan 6. MONITOR EQUIPMENT: PI Meter Son Nova Nova Nova Nova Nova Nova Nova Nova
1/20/91/	- -
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	TEST PIT PLAN RECORE
REV. 5/94 RUST ENVIRONMENT & TOOELE ARI	MY DEPOT, NORTH AREA

	TEST PIT RECORD	
	Profile Along Test Pit-East/West INSTALLATION TN TEST PIT TDP-94-12 DATE 7/20/94 TIME 1340 END 1405 GRID FLEMENT	
	INSTALLATION // SITE/SWMU 15 HRE PID 1405	
	COORDINATES GRID ELEMENT	
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	
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	SCALE 1" = 2 FT. DEPTH · (FT.) SAMPLES OBTAINED: DEPTH · (FT.)	
	No. (61) PPM	
	TAP-94-12A (0.5) Silty Sand with S-1 0.5	
	Gravel (SM) 2.5/6/4/ightyellowish 5-2 5.0 6	
	moun Mostly well and ded sand S-3	
	homfine to coarse little time 5-4	
	Hovel, few 8:1+. Dry 100se S-5 S-6	
	TDP-94-12B (5,0) Poorly graded 5-7 So	
	Sand (SP) 10 VR 712 Light gray S-8 9	
	Mostly fine grained sand trace	
	midium and inad sand and silt	
	REFERENCE: Field Book, Pd. 4	
	Attachments	
	Hen! Join	
	SIGNATURE: 1/14/10/8/Y)	
		

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TEST PIT RECORD Area View of Test Pit— Lat Page 1 of 2 INSTALLATION TN SITE/SWMU 13 Tice Disposal Pit TEST PIT TDP-94-13 DATE 7/20/94 TIME 1415 END 1440 COORDINATES GRID ELEMENT SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)
SKETCH MAP OF TEST PIT LOCATION
SKETCH MAP OF TEST PIT LOCATION
CREW MEMBERS:
2. S. Pincock 3. T. Thempsor 4. A. King 5. W. Frankli
WIND 5. W. FARREON 6. MONITOR EQUIPMENT: PI Meter Explosive Gas N
SCALE 1" = 100' FT. NOTES: Wooddehu's and tire dehris found on the Surface. Photographs, Roll
Flat Sunny, 905, Wind blowing from the North Exposure
7201
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TEST PIT PLAN RECOIT TOOELE ARMY DEPOT, NORTH ARE

ENVIRONMENTA

1682FR01.DGN

	TEST PIT RE	ECORD
	Profile Along Test Pit-East- INSTALLATION 700 (1987)	Page 2 of 2 SITE/SWMU 13 TICE DISPOSAL PIT TIME 1415 END 14140
	INSTALLATION / N	SITE/SWMU 13 TIPE DISPOSAT PIF
	TEST PIT TOP-94-13 DATE 7/20/94 COORDINATES	TIME /7/0 ENU /9/4/0
	COORDINATES	GRID ELEMENT
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	. 1
. (13/10W 30M/ALL MONTH ON THE SOLI 37	
Fil)	4 0 0	
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taining		000000
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	0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0
		14 10 1 1 1 1 1 1 1 1 1 1 1 1
		++++++++++++
	SCALE 1" =FT. DEPTH : (FT.)	SAMPLES OBTAINED:
	•	No. Depth Unt. Ser. HD. SP. VOA No. (ft.) No. PPM
*	TDP-94-13A (0.5) Si Hy Sand (SM)	S-1 0,5
,	10 VR 6/2 Light brownish grav. Mostly	S-2 5.0
	Well-graded sand (fine to coarse)	S-3
	Sime sit few to trace fine to	S-4
	coarse grave. Dry, Loose	S-5
		S-6
*	TDP-94-13B (5.0) Well graded Sand	S-7
	(SN) 10 YR 7/2 Light gray. Mostly	S-8 9
	time to medium sand fine	
	gravel sand and time	REFERENCE: Field Book Pd. 4
	giaves	
	#4.	Attachments
	104	SIGNATURE: #8thadson
		1
	7/20/0	-
	7/20/90 1682FR01.DGN	TEST PIT PROFILE RECORD

TEST PIT RECORD	
Area View of Test Pit- Hat	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) W 9 4 4 5 3 15 n 4 5 WIND SCALE 1" = 400 FT. NOTES: SUMMY, 905, Wind strongs from the North Wind Strongs from the Nor	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincack 4. A King 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter — Photographs, Roll Exposure — Photographs, Roll Exposure — Photographs, Roll
TOOELE ARI	TEST PIT PLAN RECORD MY DEPOT, NORTH AREA

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ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD	
Profile Along Test Pit— <u>East—West</u> NSTALLATION TN SITE/SWMU 13 TITE DISPASA F, f EST PIT <u>TOP-94-14</u> DATE <u>7/20/94</u> TIME <u>1450</u> END <u>1520</u> GRID ELEMENT	
NSTALLATION TN SITE/SWMU 13 TICE DISPOSAL PUT	
EST PIT 100-94-14 DATE 1/20/99 TIME 1/30 ENU 1320	
OURDINATES GRID ELEMENT	
NEICH OF IEST FIT CROSS SECTION	
SHOW SURFACE, MONITORING RESULTS)	G
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	6
SCALE (" = 2 FT.	
OFPTH (FT.) SAMPLES OBTAINED:	
NO. (ft.) No. PPM	
OP-94-14A (0.5) Sitty Sand with Gravel S-1 0,5 9 (SM) 2.5Y 6/4 light Yellowish brown S-2 5.0 0	
(SM) 2.546/4 light vellowish brown S-2 5.0	
Mostly time to coarse sand title fine S-3	
marel full 8it	
S-5 S-5	
TDP-94-14B(50) Poorly graded Sand S-6 S-6	
(SP) 18YR 7/2 light gray. Mostly S-7	
very fine to fire sand 5-8	
	-
REFERENCE: Field Book 9g. 4 ar	1
(41.17)	ia.
Attachments	
SIGNATURE: HOWER HOSEN	_
SIGNATURE.	
1682FR01.DGN TEST PIT PROFILE RECORD)
REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA	L

TEST PIT RECORD	
Area View of Test Pit- flat INSTALLATION TN TEST PIT TOP-94-15 DATE 07/20/94 TIME 1450 1525 END 53	31. <u>2</u>
INSTALLATION TN SITE/SWMU 13 TIVE O'S POSA P TEST PIT TOP-94-15 DATE 07/20/94 TIME 1450 1525 END 53	5
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION 7/20/94	
(SHOW SURFACE MONITORING RESULTS)	
CREW MEMBERS:	
1. H. Hodson	
2. S. Pincock	
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5. W. tranklir	J .
6.	
MONITOR EQUIPMENT:	
(WIND) PI Meter	N
Explosive Gas	N
SCALE 1" = $\frac{400 \text{ s}}{\text{FT}}$ FT. Avail. Oxygen $\frac{600 \text{ s}}{\text{OVA}}$	$\frac{N}{N}$
NOTES: Other	
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. TEST PIT PLAN RE	CORD
TOOELE ARMY DEPOT, NORTH	AREA
REV. 5/94 RUST ENVIRONMENT & 1682	FR01.DGN
	

TEST PIT	RECO	RD)						_
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REV. 5/94 RUST ENVIRONMENT &	TOOEL	E /	ARMY	DEP	OT,	NC	RTH	ARE	Α

TEST PIT RECORDS FOR SWMU 23-BOMB AND SHELL RECONDITIONING BUILDING

TEST_PIT_RECORD	
Area View of Test Pit-flat INSTALLATION TN TEST PIT BRP -94 - \$\phi 1 DATE 7/26/94 TIME	Page 1 of 2
TEST PIT BRP -94 - 01 DATE 7/26/94 TIME	1130 END 2/5
COORDINATES GRID ELE	MENT
SKETCH MAP OF TEST PIT LOCATION	••
(SHOW SURFACE MONITORING RESULTS)	
	CREW MEMBERS:
21 LASA)	1. H. Hodson
WEST OF BRR 94-91	2. S. PinLock
ito sw metal plake	3.T. Thompson
1 to SW metal plake	
nero bldg	4. W. Franklin
	5.A. King
North	6. K. Davis
Volatilta	MONITOR EQUIPMENT:
WIND Pab Bid	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PI Meter
SCALE 1" = 40' FT.	Avail. Oxygen Ø N
NOTES:	OVA Y N
Metal debuis Scattered on Surface. Evaporation pan 10'x 25' present just to the Northwe	<u>/e.</u>
part 19 ^ 20 present just to the Northwes	Photographs, Roll
Sunny wind from the NE, 100°F	•
	Exposure
Surface vegetation characteristical	
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	TEST PIT PLAN RECORD
	ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
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NOTES: BRP-94-01F Sind (GM) Most a Mostly Fine to co (~8" max.) few th Fry-94-01C(5.6) BRP-94-01C(5.6)	SCALE 1" = 2 DEPTH (FT.) NOTES: BRP-94-01A(AND COMBANDER SAME SUMMER SAME BRP-94-01B(3.d) Sund (GM) Most 2.5 Mostly Fine to coa (~8" max) few fine together (Calic BRP-94-01C(5.6) Former BRP-94-01C(5.6) Former BRP-94-01C(5.6) Former Coals Same C	SCALE !" = 2 FT. DEPTH (FT.) NOTES: BRP-94-01A (0:5 And (GM) Most 2.546 Mostly Fine to co ars (~8" max.) few fine to fru sith. Dry. Some of to gether (Caliche BRP-94-01C(5.0) Pooc OCON CONTROL OF COME CONTROL OF CONTROL BRP-94-01C(5.0) Pooc Control OF Caliche BRP-94-01C(5.0) Pooc OCON CONTROL CONTROL	SCALE 1" = 2 FT. DEPIH (FT.) NOTES: BRP-94-ØIA(0.5') GASTET (ML) 10 YR 6/3 Palely FINE TO COURSE. Sand And BRP-94-OIB(3.6) Silty Sand (GM) Most 2.5 Y6/6 Mostly Fine to coarse of Common Silty Fine for Coarse of Coarse of Coarse of Coarse of Coarse of Coarse of Coarse of Coar	SCALE !" = 2 FT. O C D D D D D D D D D D D D D D D D D D	SCALE 1" = 2 FT. 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SCALE 1" = 2 FT There SAMPLE PRP-94-01B(3 & SITH Gravel with S-1 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01B(3 & SITH Gravel with S-5 FRP-94-01C(5.0) Fooch FRP-9	SCALE 1" = 2 FT. The BOUT OF SAMPLES OF THE WITH FULL OF SAMPLES OF THE WITH STANDARD SAMPLES OF THE WITH STANDARD SAMPLES OF THE WITH STANDARD SAMPLES OF THE WITH STANDARD SAMPLES OF THE WITH SAMPLES OF TH	SCALE 1! = 2 FT. The Results of the state of	SCALE I." = 2 FT. The BUTTON NO. (11.) SCALE I." = 2 FT. The BUTTON NO. (11.) NOTES: BRP-94-&IA/0.5' S.H WITH NO. (11.) 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TEST PIT RECORD	
Area View of Test Pit-flat	Page 1 of 2 Bomb and Shell Reconditioning END 1195
INSTALLATION TN SITE/SWMU 23	Bomb and Shell Reconditioning
TEST PIT BRP -94 -03 DATE 7/25/94 TIME //	END 11/2
COORDINATES GRID ELEMENT	
. SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CREW MEMBERS:
BRP-94-03 - 6-15 +PCB	1. H. Hodson
OUTFALL PIP	2. S. Pincock
E 9RS-92-02	3. T. Thompson
BRS-92-07 - OUTI	4. W. Franklin
1344 1344 PIP	ł
North 5	5. A. King
	6.
CRETE 4	MONITOR EQUIPMENT:
100 200 🕀	PI Meter — ON
SCALE IN FEET X BRS-92-04 BRD-92-01-	Explosive Gas N Avail. Oxygen N
SCALE IN FEET SCALE 1" = AT LEFT FT. SUNNY, WIND From NOCH, 90'S	OVA Y
	Other
building and 50' from the Wend of the	
- During was Not the Billaine.	Photographs, Roll
No vegetation except sage graning in the	
100' x50' area. Paint excess and metal	Exposure
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	To man P fire cases to sent
	ramp for cars to get
# N	
	BRP-94-63
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3/98	-)
	Sdeafinda.1345
	Sdeof bldg.1345 SE NW
	Profile of Site:
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	TEST PIT PLAN RECORD
TOOFI F ARA	MY DEPOT, NORTH AREA
	at Deloty Hollin Alex
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

	TEST PIT RECORD	
	Profile Along Test Pit-East-West (Page 2 of 2	
-	Profile Along Test Pit-East-W(st (NSTALLATION TN EST PIT BRP -94-03 DATE 07/25/94 TIME 1/15 END 1/45	
(COORDINATES GRID ELEMENT	
•	SKETCH OF TEST PIT CROSS SECTION	
i	SHOW SURFACE MONITORING RESULTS)	
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	SCALE 1" = $\frac{2}{1}$ FT.	
	DEPIH (FT.) SAMPLES OBTAINED:	
. /	NOTES: NO. (fl.) No. PPM	
*	BRP-94-03A-(0.5') Sandy Sit (ML) S-1 0.5 0	
	anguel. Dry loose. () (at) S-3 5.0 S-4	
	Residual anded S-5	
*	BRP-94-03B (3.0') Gravel with sit S-6 S-6	
	and sand (GN-GM) 0.546/60 live S-7	
	Yellow Mostly-fine to coarsewell - S-8	
H 5/94	producing sand lungit sinty	
مراح	maist, commented together. REFERENCE: Field Book, Pg. 9, pg 37 or log+	±1
v:	Advantage /	
*	DNF-94-03C (3.6) NEW GIACUA	
	pale vellow. Mostly fine to coars	
	well-greated grave with Litter	
	1682FR01.DGN SILLE RHO FEW SILF. Day. TEST PIT PROFILE RECORD	
	REV. 5/94 RUST ENTRASTRUCTURE TOOELE ARMY DEPOT, NORTH AREA	
	(KH)	
	7/25/94)	
	EXTENSION ENTRE	

В

TEST_PIT_REC	CORD
Area View of Test Pit-flat INSTALLATION TN TEST PIT BRP-94-06 COORDINATES GR.	Page 1 of 2
TEST PIT $RRP-94-06$ PATE $7/27/94$	TE/SWMU 23/ DOMD and SNOT RELANGITION IN
COORDINATES GR	ID FI FMENT
	· ·
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
	1. H. Hodson
	2. S. Pincock
	To the same
pe pa sou	3. T. Thompson
1 Bloda Wincott	4. W. Franklin
/ /345	5 A V
#18RP-94-06	5.A. King
th	6. J. Gilles Pie
	MONITOR EQUIPMENT:
(WIND) OPPORT	
	PI Meter - (2) N Explosive Gas (2) N
SCALE 1" = 40 FT.	Avail. Oxyaen 🏈 N
NOTES:	Marriage Other
Sunny Warm, 905, steady wind	
•	Photographs, Roll
Test pit located East of Building 1345	· · · · · · · · · · · · · · · · · · ·
	Exposure
Tenacotta pipe biden around 3	3-4'
- MOITHEND OF -	
Lookslike all the material could	11-11
The state of the s	Be fill
TEX .	
127/90	
1-7	·
	<u> </u>
•	TEST PIT PLAN RECORD
	DELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENTRONMENT & INFRASTRUCTURE	1682FR01.DGN
· -	_

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TEST PIT RE	CORD
Profile Along Test Pit-North	CORD South Page 2 of 2 ITE/SWMU 23/Bomband Shell Recorditioning TIME 1040 END 1120 RID ELEMENT
TEST PIT BRP -94-06 DATE 07/27/94	TE/SWMU 25/ DOMBANA SAVI RECOGNITION 1119
COORDINATES GF	RID ELEMENT
SKETCH OF /TEST PIT CROSS SECTION	1/2 "= 11 South.
(SHOW SURFICE MONITORING RESULTS)	2
0000	XA A A A A A A A A A A A A A A A A A A
2000 TENTO	1 1000 Z
PIPE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 1 1 3 1 3 1
90 90 9	1000
	100000000000000000000000000000000000000
	XC D Pa C 5 cobbles
d. 9	5 000000
	
SCALE 1" = 2 FT.	<u></u>
DEPĮH 1(FT.)	SAMPLES OBTAINED: N. Depth Int. Ser. HD. SP. YOA
* NOTES: BRP-94-06A(0,5') Silty Sondwith	7 No. (ft.) No. PPM
gravel (SM)10VR 5/4 Vellowish brown	S-1 0.5
Mostly fine to coarsesand with	S-2 3.0 S-3 5.0
ong vel	\$-5 5.0 \$-4
914162	S-5
BRP-94-66B(3.d) Wcu-graded	S-6 5/4
graves with sittand sand (GW-GM)	S-7
4-167 107K3/6 Vellowish brown, Mostly	S-8 727 (M)
Copplated for the coarse glave to	
little to few time to coarsesand	REFERENCE: Field Book, P. 11
and fun sit.	
+ 800 an-7/015 Noble	Attachments
90000000000000000000000000000000000000	SIGNATURE: 7/57/09/80/
Dale July Mostly Anetocoarte	mavel to cobbles (10" max)
1682FROI.BGN With little fine to coarse 6at	test PIT PROFILE RECORD
ENTENVIRONMENT & 1	NOCE ADMY DEDOT NODTH ADEA

Red In said a

FNE GOPY

TEST_PIT_RECORD	
Area View of Test Pit-flat INSTALLATION TN INS	23/Bomb and Shell Recondition 0950 END 1045
INSTALLATION /N TEST PIT BRP -94 - 07 DATE 706 94 TIME.	23 Bomb and Shell Recondition
COORDINATES GRID ELEME	- IVI
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	
Π () - 15 () e.c.	CREW MEMBERS:
	1. H. Hodson
OUTCALL BIDE	2. S. Pincock
IE BRS-92-02	
	3. T. Thompson
	4. W. Franklin
2-03 BLDG. OUTFA PIPE	
5	5.A. King
North 2	6.
	MONITOR EQUIPMENT:
13 12 \	DI Matar - (C) N
100 200 BRS-92-84	PI Meter—
ALE IN FEET	Avail. Oxygen 🏈 N
NOTES:	OVA Y N
Sunny 90's, Wind light blowing from the North	h Other
Test pit-located an My North Ends of	Photographs, Roll
bldg 1345 ~20' from the corner.	
Parallel to a ditch running perpendicu	la Exposure
to the road approximately 35 to the	
afthat road and 550 fut to the	
Road.	<u></u>
	- .
r At COA	
100	
· · · · · · · · · · · · · · · · · · ·	TECT DIT DI 44 DECCES
TOOL L	TEST PIT PLAN RECORD
	RMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

	TEST PIT RE	CORD	
	Profile Along Test Pit- <u>East-W</u>	Page 2 of 2 ITE/SWMU 23/Bomb and Shell Recordition TIME 6950 END 1045	nina
	INSTALLATION TN TEST PIT BRP -94-07 DATE 07/26/94	TIME	J
	COURDINATES Gr	KID ELEMENT	•
	SKETCH OF TEST PIT CROSS SECTION 12×4'x3 (SHOW SURFACE MONITORING RESULTS) 12×W×D	<i>'</i>	a
	Ishion square monitorino nessers		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2
_		160 11.	•
/	B	0000	3
ted)	196P.26P.3	1 1 1 1 1 1 9 1 9 7 1	Colich
14.	a: 9: 4: 0. 0. 0. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77-61-61-6	4
,	CPTO P. CO. N. IIII	0.0.0.0.0.	
· (19.0.000 a.d.		5
		 	6
		 	
		 	
		+++++++++	
	COME AND ST. CHICK		
	SCALE . 1." = FT. Hold T/26/FH	SAMPLES OBTAINED:	(
zlod)×	NOTES: BRP-94-07A(0.5') Silty gravel with	No. (f1.) No. PPM	
7/94)^	Sand 2.545/6 into tolive brown. Mostly	S-1 0.5	
1)2	fineta coarse gravel with latter to	S-2 3.0 6.4 S-3 5.0 Ø	
	could sam. Du lose	S-4	
	LIMAGE THE PLANT OF THE PARTY O	S-5	
X	BRP-94-07B (3.0) Well-gooded graves	S-6 3	
	(with Sand (GW) 2.5/6/6 office yellow). Mostly fine to coarse grave to	S-7 S-8	
	Cobbles (~10") with with fine to		
	coarse sand, truce sit. Dry,		
	- Few to FEH 7/26/94)	REFERENCE: Field Book D. 1	
,	BRP-94-67 (5.0) Well maded mares.	At achments	
,	With soit and sand 2 St 6 10 4 R 0/6	SIGNATURE: Thistird analtedas	\sim
	DOWNISH YELLOW Mostly fine to	-	
	· Coarse gravel to counces (NIO"),	_	
	1682FROI.DGN (Affle 4) Ne to coarse 5 and, trace	SOIF. TEST PIT PROFILE RECORD OOELE ARMY DEPOT, NORTH AREA	
	REV. 5/94 RUST ENVIRONMENT & TO	OULL AMIL DE OIS HOMEN	

TEST PIT RECORD	<u> </u>
Area View of Test Pit- <u>flat</u>	Page 1 of 2
INSTALLATION / N	Bomb and Shell Keconditioning
TEST PIT DRF -77-08 DATE 113 94 TIME	K10 END 2010
COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION BRP-94-08	7/26/94
□ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CREW MEMBERS:
TE TO TO TO TO THE OUTFALL PIPE	1. H. Hodson
BRS-92-02	2. S. Pincock
92-03 BLDG. 14 BRS-92-07 OUTFAL	3. T. Thompson
North PIPE	4. W. Franklin
	s.A. King
VCRETE ROA	6.
BRS-92-04 RD-92-01 12	MONITOR EQUIPMENT:
100 200 886 5 85	PI Meter ON N
SCALE TO SEE	Explosive Gas 🏈 N Avail. Oxygen 🗭 N
Scale IN FEEL $1" = \frac{5cale}{FT}$	OVA Y N
MOLES:	Other
parallel to the Road	
Sixface is located inside the drainger	Photographs, Roll
wherethe draings vinning w-E along the	Exposure
North side of the building joins the	
Partly chudy - Sunny 90-100° Wind blowing from the North	
0 0	
#	
76	
125/91	
	•
•	TEST PIT PLAN RECORD
TOOELE ARM	Y DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

ELEST ENVIRONMENTS

•	TEST PIT RECORD
	Profile Along Test Pit- North South page 2 of 2
	INSTALLATION TN TEST PIT BRP -94-08 DATE 07/25/94 TIME 1420 END 1010
	COORDINATES GRID FLEMENT
	SKETCH OF TEST PIT CROSS SECTION (HSH 7/26/94)
	(SHOW SURFACE MONITORING RESULTS)
	1
	10000000000
	5
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	▊─┤─┤─┤─┤─┤─┤─┤─┤─┤─┤─┤─┤─┤─┤
	SCALE 1" = 2 FT.
	DEPIH (FT.) SAMPLES OBTAINED:
	NOTES:NO. PPM
¥	BRP-94-08A (0.5) Sitty Sandwith S-1 0.5
	Grave 1 (MSM) 2.546/4 light yellowish S-2 3.0 B brown Well graded sand with few S-3 5.0 B
	fine one ver and few totrace sit. 5-3 5.0
	Dry and loose - at 2-3" found coarse S-5
	graves to fine colobles 50 this sadim S-6
	May betil or deposited From the drainage 5-1
v	BRP-94-08B (3.0) Proche made
7	Well-moter may with sand (GF)
- ر	2.5/7/3 paleyellow Mostly fine to REFERENCE: Field Book, B. 11 and 9
3	Coarse grave with some fine sand
	arace the character and sit
¥	BRP-94-NOC(5.0) Well-maded sand SIGNATURE: The store to do
1	with on a rel, 2.5 Y712 light may
	1682FROILDEN MACHUL WYLL CA A MED FIND TO POOLITE DECORD
	REV. 5/94 RIST ENVIRONMENT & SAND WITH TOOELE ARMY DEPOT, NORTH AREA
	costoles.

ELST ENVIRONMENT &

TEST PIT RECORD
Area View of Test Pit-flat Page 1 of 2
TEST PIT BRP -94 -09 DATE 7/23/94 TIME 1333 END 1410
COORDINATES GRID ELEMENT
••
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)
CREW MEMBERS:
1. H. Hodson
Main Road 2 2. S. Pincock
BERTAL DE 3. T. Thompson
indica // A.W. Franklin
discharge 1 5 A. King
6.
MONITOR EQUIPMENT:
WIND
Explosive Gos N
SCALE 1" = $\frac{50'}{}$ FT. Avail. Oxygen $\stackrel{\bigcirc}{\mathcal{O}}$ N OVA Y
NOTES:
Test pit located within a drainage ditch that no parallel to the road across from
blag 1345. Photographs, Roll =
Si face numine at a thornain and along the Exposure
road in Strings dange / moun Tols
invenduith coarse grave. Ditch's ~5'dep.
Jonny Wind branks from the North Few
Clouds.
75/44
. TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & 1682FR01.DGN

SCALE 1" = 2 DEPTH '(FT.) DEPTH '(FT.) MOTES: MOTES	-										T	E:	ST	F	TI	<u> </u>	RE	CC	R	D								
SKETCH OF, TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) POWER SURFACE MONITORING RESULTS) TO SOLD TO SOL				F	ro	Įį.	l e	ΑI	o n	g ·	Tes	s t	Ρi	t -	N	01	11	<u>' - S</u>	00	1-1	1) 711	<u></u>			- P	age.	2	01 = 2
SKETCH OF, TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) POWER SURFACE MONITORING RESULTS) TO SOLD TO SOL	T T	NS I FST	ALI P	-A I_ I T	PSK PON	<u>کر ح</u>	94		39			<u> </u>	DΔ	TF (7/	15/	92	E / -	/SWA	NU € IF ¦	73	<u> 5</u>	W a	<u>ra</u>	رايد. ج	ZIL.E ND	141	D
SCALE .!" = 2 DEPTH (FT.) ML FEH 7/25/94 SAMPLES OBTAINED: NO. Depth lini. Ser; HD. St. NO. Depth lini	Ċ	:00F	DI	TAI	ES.			7							/		GF	RID	ELE	MEN	VT_							
SCALE .!" = 2 DEPTH (FT.) ML FEH 7/25/94 SAMPLES OBTAINED: NO. Depth lini. Ser; HD. St. NO. Depth lini	S	KET	CH	OF	, TE	ST	PIT	CR	oss	SE	CTI	ON			11	, × 5	/ x £	5′										
SCALE !" = 2 DEPTH (FT.) BRP-4+09A (0.5) Gravelly sithwith Sand wrR6/4 light fullowed have for fine to coarse Sand by lose With Sithand Sand in Welton hithe pann Methy fit with the coarse gravel BRP-94-09B (3.0) Well graded gravel And with sith me to coarse sith BRP-94-09C (5.0) Well graded gravel For the coarse sind few to trace sith BRP-94-09C (5.0) Well graded gravel BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel BRP-94-09C (5.0) Well graded gravel With Sand and sith 25 yellowers BRP-94-09C (5.0) Well graded gravel BRP-94-09C (5.0) Well gra	(:	SHO	V S	URF	ACE	МОІ	VITO	RING	RES	SULT	S)		,	(レ	×√	(×)	7					_		٠		/	
SCALE !" = 2 FT. DEPTH (FT.) (High 7/25/94) NOTES: (M.) NOTES: (M.) SAMPLES OBTAINED: NO. (11) No. Depth Int. Ser. HO. St. No. (11) No. PPM Sand pxR6/4 light fullowish blow? Sand pxR6/4 light fullowish blow? Sand pxR6/4 light fullowish blow? S-2 3.0 3 No. (11) No. PPM S-1 0.5 3 S-2 3.0 3 No. (11) No. PPM S-1 0.5 5 Many pxR6/4 light fullowish blow? S-2 3.0 3 No. (11) No. PPM S-1 0.5 5 Many pxR6/4 light fullowish blow? S-2 3.0 3 What is the interpretated and serve		_			λ	ļ										_			X.A							1.4	0,	
SCALE !!" = 2 FT DEPTH (FT) HEHT 7/25/94 SAMPLES OBTAINED: NOTES: (ML) No. Depth Int. Ser. HD. St. No. D			_]	<u>O</u>		_							1_	<u> </u>	<u> </u>								·			Ju	9	
SCALE 1." = 2 = FT. DEPTH (FT.) MITES. MITES. MOSTLY SAMPLES OBTAINED: NO. (11.) NO		\perp	1	<u>~</u>	o	(a)	_						_	_							-				7	7,		2
SCALE 1." = 2 FT DEPTH (FT.) (C	///		<u> </u>											<u> </u>							<i></i>	<u> </u>	0_	7//-
SCALE 1." = 2 FT DEPTH (FT.) (_			.,	ŀć		0						_	<u> </u>	_			<u></u> .						ļ	<u>/_`</u>	. 0	-	
SCALE 11" = 2 DEPTH '(FT.) ABH 7/25/94 SAMPLES OBTAINED: NOTES: MILL STAND DEPTH INT. SET HO. S. VO. NO. (ft.) No. PPM Sand worke/4 light fullowide haur Sand worke/4 light fullowide haur Sold Company Sand. Depth Int. Set Ho. S. Vo. Sold Company Sand Depth Int. Set Ho. S. Vo. No. (ft.) No. PPM Sold Company Sold Company Sold Company Sold Sold Sold Sold Sold Sold Sold Sold	'			$\frac{\circ}{}$		p	5	00	$\overline{}$				<u> </u>					<u> </u>	ع ب			,		1	- `	0	O	Ψ.
SCALE 1." = 2 DEPTH (FT.) MOTES: MOT	I				5	عما		<u>.</u>	Ġ	7	_		ļ <u>.</u>	_					ער					/_	þ_	0		7
SCALE: !" = 2 DEPTH '(FT.) METH 7/25/94 SAMPLES OBTAINED: NOTES: N			·			٢			· .	0													_/	<u> </u>	ح.	D	b_	, p
SCALE 1." = 2 DEPTH (FT.) WITES: WIT					<u> </u>	Ŀ	0			٠ . ح	Ľ.	6	$ lap{}$					<u> </u>						0	ò	- (<u>b</u>	d
SCALE .!" = 2 DEPTH '(FT.) MITEH 7/25/94 SAMPLES OBTAINED: NOTES: NO. Depth Int. Ser. HD. St. VO. NO. (11) NO. PPM SAND LOYKOLF LIGHT FULL OWAL HAW. Sand LOYKOLF LIGHT FULL OWAL HAW. Sand LOYKOLF LIGHT FULL OWAL HAW. Sand LOYKOLF LIGHT FULL OWAL HAW. Sand LOYKOLF LIGHT FULL OWAL HAW. S-1 0.5 D S-2 3.0 D MISTRIC TO COASE SAND. MISTRIC TO COASE SAND. MISTRIC TO COASE SAND. MISTRIC TO COASE GAVE. TO DEMINE TO COASE GAVE. TO DEMINE TO COASE GAVE. TO DEMINE THE SIGNATURE: FIELD BOOK BS. II a. MITH SAND AND SITE. SYSSO LIGHT MITH SAND AND SITE. SYSSO LIGHT MITH SAND AND SITE. SYSSO LIGHT MITH LITTLE TO COASE AND STREET FOR TO COASE AND STREET FOR THE COASE AND STREET FOR THE STREET					0		<u> </u>					6	0					·					C	<u>)</u>		نظ	0	-
DEPTH (FT.) (ML) (FBH 7/25/94) NOTES: (ML) (FBH 7/25/94) NO. Depth Int. Ser. HD. SP. VO. (F1.) No. Depth Int. Ser. HD. SP. VO. (F1.) No. Depth Int. Ser. HD. SP. VO. (F1.) No. Depth Int. Ser. HD. SP. VO. (F1.) No. Depth Int. Ser. HD. SP. VO. (F1.) No. Depth Int. Ser. HD. SP. VO. S-2 3.0 S-2 3.0 S-3 5.0 S-3 5.0 S-4 WHASH SHAND SAND. DOSE (CW-GM) (FIL) (S-5 WHASH SHAND SAND. DOSE (CW-GM) (FIL) (S-5 S-8 S-8 S-8 S-8 S-8 S-8 S-8					1	0		٢	U	<u> </u>	جــــــــــــــــــــــــــــــــــــــ			<u> C</u>					*	0		/ /	.0	1	<u>.</u>			
DEPTH (FT.) NOTES: NOTES: NO. Depth Int. Ser. HD. SP. VO. PPM SAMPLES OBTAINED: NO. Oppm Int. Ser. HD. SP. VO. NO. (ft.) NO. Oppm Int. Ser. HD. SP. VO. (ft.) NO. Oppm Int. Ser. HD. SP. VO. Samp invR6/4 light full outsh blow S-2 3.0 S-3 5.0 S-2 3.0 S-3 5.0 S-3 5.0 S-4 With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose S-3 5.0 S-3 5.0 S-4 S-6 With Shand sand. Dy loose With Shand sand. Dy loose With Shand sand. Dy loose S-3 5.0 S-4 S-6 With Shand sand. Dy loose With Shand sand. Dy loose S-6 With Shand sand. Dy loose With Shand sand. Dy loose S-7 S-8 S-8 S-8 S-8 S-8 S-8 S-8																			<u> </u>						L			
DEPIH (FT.) NOTES: NOTES: NOTES: NO. Depth Int. Ser. HD. SP. VO. NO. Well and the period of the																												
DEPIH (FT.) NOTES: BRP-94-09A (0.5) Gravelly sit with Sand 10 x R6/4 light full outsh blow S-2 3.0 Whosty 5: H with litchine gavel and S-3 5.0 Swfine to coarse Sand. Dy loose With sit and sand 10 x R5/4 yellowish S-7 With sit and sand 10 x R5/4 yellowish S-7 With sit and sand 10 x R5/4 yellowish S-7 Duan Mostly fine to coarse gavel S-8 BRP-94-09C (5.5" to 12°+) unth httle tinuto coarse Sand, tentotrace Sit With sand and sit 2.5 x 5/6 light Olivebround Mostly fine to coarse Gravel and Cobbles and bouldes (16") With Lithe Line to coarse Sand and 1682FROI.DGN February Sand and TEST PIT PROFILE RECO							<u> </u>																					
DEPIH (FT.) NOTES: NOTES: NOTES: NO. OPPH INI. Ser. HD. SP. VO. PPM NO. OPPH INI. Ser. HD. SP. VO. PPM Sand DYR6/4 light fullowed blow S-2 3.0 Whothy 5:H with Uttchine gavel and S-3 5.0 OWFINE TO CONSE SAND. DY LOSSE With Sit and Sand. DYR5/4 yellowesh S-6 With Sit and Sand. DYR5/4 yellowesh S-7 DAMN. Mostly fine to coarse gavel The bounders (3.5" to 12"+) unth httle Thut Coarse Sand, tewto trace Sit With Sand and Sit 2.5 5 5/6 light Olivebram Mostly fine to coarse Gravel and Cobbles and boulders (4") With Line to coarse Sand and 1662FROI. DGN Fellowers Sand and TEST PIT PROFILE RECO	1													1			<u> </u>											
DEPTH (FT.) NOTES: (ML) FIT 7/25/94) NOTES: (ML) FIT 7/25/94) NOTES: (ML) FIT 7/25/94) NOTES: (ML) FIT 7/25/94) NO. DEPTH INI. SET. HD. SP. VO. PPM SAMPLES OBTAINED: NO. DEPTH INI. SET. HD. SP. VO. PPM NO. (11) NO. PPM S-1 0.5 DEPTH INI. SET. HD. SP. VO. PPM S-2 3.0 S-3 5.0 S-3 5.0 S-4 S-3 5.0 S-4 S-4 S-5 WITH Solt and Sand. (DVR3/4 yellowish S-5 PAMIN MOSTLY FINE TO COARSE GRAVE) S-8 S-8 S-8 SEFERENCE: Field Book, PS. II a. PRP-94-09C(5-0) Well graded gravel SIGNATURE: FLUSTIR TO SURVEY Attachments SIGNATURE: FLUSTIR TO SURVEY SIGNATURE:																												
NOTES: BRP-94-09A (0.5) Gravelly situith Sand 104R6/4 light fullowish brown Sand 104R6/4 light fullowish brown Sand 104R6/4 light fullowish brown Sand 104R6/4 light fullowish brown Sand 104R6/4 light fullowish brown Sand 104R6/4 light fullowish brown Sand 104R6/4 yeldwish Sand 104R6/4 yel	,	SCAI	_E	. 1.	' =		2	_		F T.		_									D#4	7 A IC						
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REV. 5/94 RUDINFRASTRUCTURE TOOLLE ARMY DEPOT, NORTH AF					T												TO	NF	l F									

FALLS TENVISONMENT &

TEST PIT RECORD	· .
Area View of Test Pit-flat INSTALLATION IN TEST PIT BRP -94-13 COORDINATES Area View of Test Pit-flat SITE/SWMU 23 DATE 7/26/94 TIME 145 GRID ELEMENT.	Bomb and Shell Recordings END 1450
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONTORING RESULTS) Bidg 13+3 ANTHUS TRUNCH BRP-94-13 WIND SCALE 1" = #0' FT. NOTES: LOCATEDOR Pavement next to the Southeastern dear when the sement is stained. Test pit is dual through pavement oriented East-west. 1,5' fill present below the pavement Sung, Pavtly cloudy, 90's, Wind blowing From then Pavely and blowing from then Pavely and blowing from the Pavely a	CREW MEMBERS: 1. H. Hodson 2. S. Pinlock 3. T. Thompson 4. W. Franklin 5. A. King 6. K Davis MONITOR EQUIPMENT: PI Meter — ON Explosive Gas ON Avail. Oxygen ON OTHER — Photographs, Roll Exposure —
	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA 1682FR01.DGN

	TEST_PIT_RE	ECORD
	Profile Along Test Pit- East-	
	INSTALLATION TN TEST PIT BRP -94-13 DATE 07/26/94	SITE/SWMU 23/ Bomband Shell Recorditioning
•	TEST PIT DKP -94-13 DATE 07/26/94	T TIME 17705 END 1425
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•	DEPIH (FT.)	SAMPLES OBTAINED: No Depth Int. Ser. HD. SP. VOA
Ÿ	NOTES: BRP-94-13A(0.5') Siltronavel	No. Depth Int. Ser. HD. SP. VOA (ft.) No. PPM
Ÿ	NOTES: BRP-94-13A(0.5') Silty gravel With sand (BM) 2.5V4/4 Olive	No. Depth Int. Ser. HD. SP. VOA PPM
サ	NOTES: BRP-94-13A(0.5') Silty gravel With sand (BM) 2.5 y 4/4 Olive Brown. Mostly fine to coarse	No. Depth Int. Ser. HD. SP. VUA PPM S-1 0.5 D. 1 S-2 3.0 F. CS 0.2 PK. 4 7/27/94
Ÿ	NOTES: BRP-94-13A(0.5') Silty gravel With sand (BM) 2.5444 Olive Brown. Mostly fine to coarse gravel (<2"), few fine to coarse	No. Depth Int. Ser. HD. SP. VUA PPM S-1 0.5
Ÿ	NOTES: BRP-94-13A(0.5') Silty gravel With sand (BM) 2.5 y 4/4 Olive Drown. Mostly fine to course gravel (<2"), few fine to course Sand and few 8ilt (low to medium	No. Depth Int. Ser. HD. SP. VUA PPM S-1 0.5
Ÿ	NOTES: BRP-94-13A(0.5') Silty gravel With sand (BM) 2.5444 Olive Brown. Mostly fine to course gravel (<2"), few fine to course Sand and few silt (low to medium plasticity, MH) little moisture	No. Depth Int. Ser. HD. SP. VUA PPM S-1 0.5 S-2 3.0 S-3 5.0 S-4 S-5
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	NOTES: BRP-94-13A(0.5') Silty grave) With sand (BM) 2.5 y 4/4 Olive Brown. Mostly fine to coarse gravel (<2"), few fine to coarse Sand and few silt (low to medium plastivity. MH) little moisture Submunded turnumed gravel), BRP-94-13R (3.0') Wey-graded gravel with sand (6W) 2.5 y 6/6 Olive yellow. Mostly fine to Coarse gravel to Cobbles (<12")	No. Depth Int. Ser. HD. SP. VUA PPM S-1 0.5 D., / S-2 3.0 D., / S-3 5.0 D., 3 S-4 S-5 S-6 S-7
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TEST PIT RECORDS FOR SWMU 35-WASTEWATER SPREADING AREA

82470.170 Area View of Test Pit-INSTALLATION TN TEAD-N Tack OOC Page 🕺 0003 PhTIsite/swmu Wastewate TEST PIT WSP-94 7/94 TIME 16 COORDINATES. GRID ELEMENT. SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) WSP-94-92 CREW MEMBERS: 1.T. Thompson HELIPAD 2.5. Pincock WSB-92-01 3. J. Gillepie 4. H. Hodson 5. W. Franklin North 6. A. King Legend WS8-92-07 PHASE I SURFACE SCIL SAMPLE WS8-92-08 WSS-92-03 -MONITOR EQUIPMENT: ₩S8-92-09 PHASE I BORING SOIL SAMPLE OVERLAND FLOW DIRECTION PI Meter Explosive Gas INTERPRETIVE GROLADWATER FLOW DIRECTION Avail. Oxygen Partly cloudy 900, wind from South NOTES: Other. Photographs, Roll_ Surface soil also corrected at this Exposure_ ocution Trench oriented East-West just undureath TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA RUST ENVIRONMENT & INFRASTRUCTURE REV. 5/94

ENVIRONMENT& INFRASTRUCTURE

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INSTALLATION TO iew_of Test Pit-Page PhIsite/SWMU Wastewate TEST PIT WSP-93 194 TIME 1555 COORDINATES GRID ELEMENT. SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE WONITORING RESULTS) CREW MEMBERS: 1.T. Thompson 2.S. Pincock 3. J. Gillepie PRIVATE AND OFFICER FAMILY HOUSING 4. H. Hodson 5. W. Franklin 6. A. King Legend WSB-92-07 PHASE I SURFACE SOIL SAMPLE WS8-92-08 MONITOR EQUIPMENT: WSS-92-03 -PHASE I BORING SOIL SAMPLE OVERLAND FLOW DIRECTION PI Meter Explosive Gas 3 INTERPRETIVE GROUNDWATER FLOW DIRECTION Avail. Oxygen SCALE IN FEET Other_ Photographs, Roll_ Exposure.

North

TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA

1682FR01.DGN

ENVIRONMENTA INFRASTRUCTURE

REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE

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ENVIRONMENT&

824701.176 RECORD Area View of Test Pit-INSTALLATION TO TEAD - N TOCK COCK PHTISITE/SWMU Wastrinate TEST PIT WSP-94 Greatine 94 TIME_ COORDINATES GRID ELEMENT SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1.T. Thompson 2.5. Pincock 1.7 3. J. Gillepie North 4. H. Hzdson 5. W. Franklin 6. A King Legend ¥SB-92-07 WSB-92-08 PHASE I SURFACE SOIL SAMPLE WSS-92-03 -WS8-92-09 MONITOR EQUIPMENT: PHASE I BORING SOIL SAMPLE OVERLAND FLOW DIRECTION PI Meter **3**/ Explosive Gas INTERPRETIVE GROUNDWATER FLOW DIRECTION Avail. Oxygen Other. Photographs, Roll_ Exposure_

TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA

1682FR01_DGN

ENVIRONMENT & INFRASTRUCTURE

FILE COPY

RUST ENVIRONMENT & INFRASTRUCTURE

REV. 5/94

Profile Along Test Pit- NSTALLATION IN TEAD IN TUSK CXX 3 FUTL EST PIT WSP-94-04 DATE 7/27 DORDINATES DATE 7/27 DETCH OF TEST PIT CROSS SECTION HOW SURFACE MONTORING RESULTS)	51T 794	We E/SWI	St WILL BY			· Pac	1e 2	01 2
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ETCH OF TEST PIT CROSS SECTION		. TIM	KE	30		_ ÉNI	o <u>/5</u> 2	50
ETCH OF TEST PIT CROSS SECTION HOW SURFACE MONTORING RESULTS:					····			
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E 1" = 2 FT.								
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s. WSP-94-04 (3.0) Gravelly +(ML) 2.548/3 Pale Yellow. Most, +, some boulders (avg 10"),	No		Dept		ıini. Se	7.1 HO	. SP. VU	74
T(ML) 2548/2 Palace	, 100	L	(ft)	No.	10.	PPM	
+ some hand die (2 mill)	4 S-1	iż	Q			5	D	
ito trace in all (dvs 104),	S-2	_ 1	$\overline{}$					7
i to trace med to coas sisano line gravels. Du	S-3							\neg
are groves, pry,	5-4				E			
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Area yi INSTALLATION TIV TEST PIT WSP-9 0003 PhIIsITE/SWMU Wastewater 7/94 TIME 1455 COORDINATES GRID ELEMENT. SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEMBERS: 1.T. Thompson 2.S. Pincock HELIPAD 3. J. Gilepie 4. H. Hodson 5. W. Franklin 6. A. King ¥S8-92-07 PHASE I SURFACE SOIL SAMPLE WS8-92-08 WS8-92-09 WSS-92-03 -MONITOR EQUIPMENT: PHASE I BORING OVERLAND FLOW DIRECTION PI Meter Explosive Gas INTERPRETIVE GROUNDWATER Avail. Oxygen Ν Other_ Photographs, Roll_ Delavourace Exposure_ TEST PIT PLAN RECORD TOOELE ARMY DEPOT, NORTH AREA REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE 1682FR01.DGN

ENVIRONMENT & INFRASTRUCTURE

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STALLATION IN TEAD IN TUSK ON 3 PUT	SITE/SWMU Wastewater Spreading The TIME 1755 END (510) GRID FLEMENT
ST PIT WSP-94-047 DATE 7/27/	TIME 1755 FUR OF THE
ORDINATES - FKH DATE 7/21/	GRID ELEMENT
ETCH OF TEST PIT CROSS SECTION	211=11
ETCH OF TEST PIT CROSS SECTION OW SURFACE MONITORING RESULTS)	2 -1
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E 1" = 2 FT.	
n,:(F1.)	SAMPLES OBTAINED:
5: WSP-94-67 (3.0) Silty	No. Depth unt. Sert HU. SP. YUA
LYCLUATE COM NOVE 717 1: YANT	No. (ft.) No. PPM
TEH 1/27/94	S-2 Z
21. Mostly fine grave 1 (2.75"-19	S-3
rely sexted, some Sit Dry	
R Climented = calich.	S-5
7/27/94	S-6 3
	S-7 S-8
4/	PECEDENOS. 51 11 1
7/5/4	REFERENCE: Field Book, Pg.
1/9	Attachments
· /	
	SIGNATURE: TISHOL 800
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TEST PIT RECORD	82470.176
Area View of Test Pit RECORD)
Area View of Jest Pit- Flat INSTALLATION TO TEAD-N Tack 0003 Philsite/swal TEST PIT WSP-94-08 DATE 7/27/97 TIME	Page 1 of
COORDINATES DATE 7/27/9 TIME	14-20 FURTHERS PROGRAM
COORDINATES GRID ELEM	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
WOULD KESOLISI	CREW MEMBERS:
	1.T. Thompson
HELDING / AB	0:
RATERIANO /	1.T. Thompson 2.S. Pincock
MSB-92-01 # / / / / / /	3. J. Gillepie
DEPLOY FAMILY MODIFICAL FAMIL	10.0. Dille spie
Trooper WSP-94-00	4. H. Hodson
THE KITCHES A BE	5. W. Franklin
WSS-92-02 WSS-92-05	
WS8-92-06 WS8-92-06 Legend	6. A. King
CLVERT WSB-92-00 M PHASE I SURFACE	1
WSS-92-03 WSB-92-09 SOIL SAUPLE PHASE I BORING	MONITOR EQUIPMENT:
SOIL SAMPLE	PI Meter 💮
0 1000 FENCE	Explosive Gas 🔘
SCALE IN FEET INTERPRETIVE GROUNDWATER	Avail. Oxygen (?)
NOTES:	OVA Y N
185 portorated at the end of the	Other
- gully & the bottom.	
Organization of the	Photographs, Roll
Oriented East-West.	
	Exposure
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TEST PIT I	RECO)PD	971	2 d	<u> </u>		·
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ISTALLATION TN TEAD-N TUSK CCO 3 PHTL	SITE/	SWMU_	Vasto	ملحماء	_ Pog	e <u> </u>	ک۔ اور مصرف
ORDINATES DATE 7/27/9	74 · ·	TIME _	420	<u> </u>	FNIC	14:	<u>189</u>
	GRID	ELEMEN	T				
ETCH OF TEST PIT, CROSS SECTION	セリー	=) (•			
HOW SURFACE MONITORING RESULTS)				1			
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LE t" = 2 FT.		1					
TH.:(FT.)	SAMPL	ES OBT	AINED				
Es: WSP-94-08 (3.0) Silty	No.	De	oth	iint. Se	וו או	. ŠP. V	OA
avel (GM) 10 yR 5/4 Yellowish brown 5 try fine to course gravel, some	·		1.)	: No.		PPM	
sty fine to course or avel some		3.0.	·			7	
H. Dry Loose	S-3	\rightarrow		<u> </u>			
	S-4		\rightarrow	4			
	S-5				-		
	S-6			12	太		\dashv
	S-7				Ter	$\overline{}$	\dashv
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190							
	REFER	RENCE:	Fiel	d Book	, Pa.		
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	SIGNA	TURE: Z	13/1	06.80	<u> </u>		
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TEST PIT RECORDS FOR SWMU 36-OLD BURN STAGING AREA

d tomap	TEST PIT RECORD	
a.	Area View of Test Pit- Flat INSTALLATION TO SITE/SWMI	6 Old Burn Staging A B45 END 1415
	COORDINATES DATE 7/21/94 TIME /	END 1773
		CREW MEMBERS: 1. H. HODSON 2. S. PINCOCK 3. T. Thompson 4. J. Gillepie 5. W. Franklin 6. A. King MONITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen ON Other Other Photographs, Roll Exposure
		EST PIT PLAN RECORD DEPOT, NORTH AREA

TITE ENVIRONMENTA

TEST PIT RE	CORD
Profile Along Test Pit- <u>East</u> -	
INSTALLATION TN SI TEST PIT OSP-94-01 DATE 01/22/9	TE/SWMUSD OLD DUIT STUGING VECC
COORDINATES GF	ID ELEMENT
SKETCH OF TEST PIT CROSS SECTION 12/x 6/)	(5'
(SHOW SURFACE MONITORING RESULTS) (L × W ×	\triangleright)
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SCALE $1'' = \frac{2}{}$ FT.	CAND TO ODTAINED.
DEPTH (FT.)	SAMPLES OBTAINED: No. Depth Lini. Seri HD. SP. VOA
NOTES:	No. (ft.) No. PPM
osp-94-01A (0.5) Well-graded oravel with sand (GW) 2.5 47/3	S-1 005 0 S-2 3.0 0
Pale yellow. Mostly well-graded	S-3 5.6 6
gravel from fine to coarse grained	S-4
and some well-graded sand Thine to	S-5
coarsel trace sit (dry, loose)	S-6
050 011 d18 (2 0) Well and I cond	S-7 S-8
with grave (3.0) Well-graded sand	1.95
Mostly medium mained sand init	1/3/
few fine and coarse grained sand.	REFERENCE: Field Book, pg. 11 and 9
and also few fine to coarse grave	
Dry loose	h , 1/
OSP-94-01C (5.6) Well-grained sand	SIGNATURE: How str R Hoden
	ish can Mostly fine to conce
1682FROILDGN Sand Some fine to coarse gra	VE TEST PIT PROFILE RECORD
NITT ON ON SOND SOME FINE TO COARSE GRA REV. 5/94 RUST ENVIRONMENT & and few TO NETRASTRUCTURE ON A PORT OF MAN	OELE ARMY DEPOT, NORTH AREA

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TEST PIT RECORD	`
Area View of Test Pit-Hat INSTALLATION TA TEST PIT OSP-94-02 COORDINATES GRID ELEMENT	Page 1 of 2 To OTA Burn Stugna Arra 20 END 4450
SKETCH MAP OF TEST PIT LOCATION CSS-92-12 CSS-92-12 CSS-92-12 CSS-92-12 CSS-92-13	CREW MEMBERS: 1. H, Hodson 2. S. P, n cock 3. T. Thompson 4. V. Gillespie 5. A King 6. W. Franklin MONITOR EQUIPMENT: PI Meter— ON Explosive Gas ON Avail. Oxygen ON Other— Photographs, Roll— Exposure— Exposure— Exposure— ON Exposure— ON Other— OTHER OTHE
TOOS! E. ARN	TEST PIT PLAN RECORD
REV. 5/94 RUST ENVIRONMENT &	Y DEPOT, NORTH AREA
**************************************	CNMENTS .

TEST PIT I	ECORD
Profile Along Test Pit-East INSTALLATION TN TEST PIT OSP-94-02 DATE 07/22, COORDINATES	-West Page 2 of 2
INSTALLATION TN	SITE/SWMU 36 Old Bum Staging Hrec
TEST PIT <u>OP 94 - 02</u> DATE <u>07/22</u>	794 TIME 1420 END 1730
COURDINATES	GRID ELEMENT
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	
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SCALE 1" =FT. DEPTH (FT.)	SAMPLES OBTAINED:
DEPIH (FI.)	Depth Lint. Ser. HD. SP. VOA
NOTES:	(11.)
MSP-94-02 A (0.5) Well-graded graves W/Sand (GW) 10/R7/2 light-gray. Most	y S-2 3 0 0
fine to coarse gavel, some well-grades	S-3 5-0 0
Sand, trace Silt. Dry, louse	S-4
	S-5
OSP-94-02B (3.0) Well-graded grave	/ S-6
withsand(GW) 10 y R 7/2 light gray	S-7
Mostly fine to course gravel, some	S-8 2
fine tomedium sand, fru Coarse	
sand, few combles. Dry loase	1 055505405 Sin 1 0 1 1 1 9
05P-94-02C (5.4) Well-graded	REFERENCE: Field Back, P.S. Wand 9 Attachments
gravel with sand (6-w) 10 yR 6/2	Attachments
Tight brownish gray . Mostly fine to	SIGNATURE: Holistik Hodson
Coarse gravel, some fine to medic	· ·
· sand trace coarsesand and co	
1682FR01.DGN	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT &	TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD Area View of Test Pit- flat INSTALLATION TN SITE/SWMUS EST PIT OSP-94-03 DATE 7/22/94 TIME SOORDINATES GRID ELEME	36 Old Burn Francisco
EST PIT <u>OSP-94-0.3</u> DATE 7/22/94 TIME	36 Ald Quan Clarian
TIME _	so via purristaging
ORIU ELEME	.N1
SKETCH MAP OF TEST PIT LOCATION	
055-92-11 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CREW MEMBERS:
055-92-12	1. V. Gillespie
	2.T. Thompson
055-92-09	3. S. Pincock
- ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	
	4. H. Hodson
· · · · /	5. A. King
F 022-92-03	5. A. King 6.W. Franklin
000-05-12 CO CO CO CO CO CO CO CO CO CO CO CO CO	6.00777200
QLD GRAVEL PIT	MONITOR EQUIPMENT:
E 055-92-07 055-97-06 E	
200	PI Meter—
SCALE IN FEET	Explosive Gas N Avail. Oxygen N
TES: Sunny 90-100° Scattered Clouds	I OAY I CM)
Vindhlausing to the North	Other
S TO THE TWO TE	
Netal debris scattered across surfac	Photographs Roll
	Exposure
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•	TEST PIT PLAN RECORD
	MY DEPOT, NORTH AREA
EV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
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	CORD	
Profile Along Test Pit-East-V	Vest Page 2, of 2 ITE/SWMU36 Old BURN Staging F TIME 1500 END 1525	Avi
TEST PIT OSP-94-03 DATE 7/72/94	TIME 1500 FND 1525	1 , ,
1/ 1/ //	12'Y7'x5'	
SKETCH OF TEST PIT CROSS SECTION "12" = 1 (SHOW SURPACE MONITORING RESULTS)	2.0.0	
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	101.01.0	-)
SCALE 1" = 2 FT. #8H,		
SCALE 1" = 2 FT. #8H DEPTH (FT.) 7/22/94	SAMPLES OBTAINED:	
MOTES.	No. Depth Wint. Ser. HD. SP. VOA No. (ft.) No. PPM	
NOTES: OSP-94-03A(0.5) Well-graded gravel	S-1 Ø.5 Ø	
with silt and sand 10 yr 6/2 light	S-2 3.Ø Ø	
hand the same added to the same of the		
brownish gray Mostly fine gravel, few	S-3 5.0 B	
fine to medium sand, coarse grave,	S-3 5.0 Ø	
fine to medium sand, Coarse gravel, trace coarse sand, funto traces, it	S-3 5.0 0 S-4 S-5	
fine to medium sand, coarse grave,	S-3 5.0 B S-4 S-5 S-6	
fine to medium sand, Coarse gravel, trace coarse sand, funto traces; it dry loose.	S-3 5.0 0 S-4 S-5 S-6 S-7	
fine to medium sand, coarse gravel, trace coarse sand, funtotraces; it dry loose. OSP-94-\$3B (3.0) Well-graded gravel with	S-3 5.0 0 S-4 S-5 S-6 S-7	
fine to medium sand, Coarse gravel, truce coarse sand, funto traces, it dry loose. OSP-94-03B (3.0) Well-graded gravel with Sand (GW) 2.5y7/2 light gray. Mostly	S-3 5.0 0 S-4 S-5 S-6 S-7	
fine to medium sand, Coarse gravel, trace coarse sand, funtotraces; it dry loose. OSP-94-\$3B (3.6) Well-graded gavel with Sand (GW) 2.547/2 light gray. Mostly fine to coarse gravel, some fine to	S-3 5.0 0 S-4 S-5 S-6 S-7 S-8	9
fine to medium sand, Coarse gravel, truce coarse sand, funto traces, it dry loose. OSP-94-03B (3.0) Well-graded gravel with Sand (GW) 2.5y7/2 light gray. Mostly	S-3 5.0 0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pg. // and G	9
fine to medium sand, Coarse gravel, tvace coarse sand, funtotraces, it dry loose. OSP-94-\$3B (3.\$) Well-graded gravel with Sand (GW) 2.5Y7/2 light gray. Hostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cobbles. Hoist, Louse	S-3 5.0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pg. // and Ship in the part of the	9
fine to medium sand, Coarse gravel, trace coarse sand, fusto traces; it dry loose. OSP-94-\$3B & B) Well-graded gravel with Sand (GW) 2.5Y7/Z light gray. Mostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cohbles. Hoist, Louse OSP-94-\$3C (5.6) Well-graded gravel	S-3 5.0 0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pg. // and G	9
fine to medium sand, Coarse gravel, trace coarse sand, funto traces; it dry loose. OSP-94-\$3B & B. & Well-graded gravel with Sand (G-W) 2.5Y7/2 light gray. Mostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cobbles. Hoist, Louse OSP-94-B3C (5-B) Well-graded gravel Nith sand (GW) 2.5Y 7/3 Polevellow	S-3 5.0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pd. // and Children 19 SIGNATURE: Mistire Hod 827	
fine to medium sand, Coarse gravel, trace coarse sand, funto traces; it dry loose. OSP-94-\$3B & B. & Well-graded gravel with Sand (G-W) 2.5Y7/2 light gray. Mostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cobbles. Hoist, Louse OSP-94-B3C (5-B) Well-graded gravel Nith sand (GW) 2.5Y 7/3 Polevellow	S-3 5.0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pd. // and Children 19 SIGNATURE: Mistire Hod 827	
fine to medium sand, Coarse gravel, trace coarse sand, funtotraces, it dry loose. OSP-94-03B (3.0) Well-graded gravel with Sand (GW) 2.5Y7/2 light grave Hostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cobbles. Hoist, Louse OSP-94-03C (5.0) Well-graded gravel with sand (GW) 2.5Y7/3 Pale yellow Mostly fine to coarse well graded 1682 FROI.DON gravel with some fine to medium some fine to medium sand velouith some fine to medium some fine to medium some fine to medium some fine to medium some fine to medium some fine to medium some fine to medium some fine to medium some fine to medium some fine for medium some fine for medium some fine for medium some fine for medium some fine for medium some fine for medium some fine for medium some some some some some some some som	S-3 5.0 S-4 S-5 S-6 S-7 S-8 REFERENCE: Field Book Pd. // and Children 19 SIGNATURE: Mistire Hod 827	

TEST PIT RECORD	Mat '
Area View of Test Pit-150-94-04	Le old Burn Styging Ar
INSTALLATION IN SITE/SWMU STEST PIT OSP-94-04 DATE 7/22/94 TIME	SOUR DUNN STUSING AN
COORDINATES GRID ELEMEN	
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SKETCH MAP OF TEST PIT LOCATION	
055-92-11 O metrals (04 mg	CREW MEMBERS:
0SS-92-12	1. J billespie
	2. S. Pincock
055-92-09	
0SP-94-04 []	3. H. Hodson
	4. 7. Thompson,
055-92-70	4. T. Thompson 5. W. Franklin
B 222-45-05 022-45-05	
	6. A. Kins
CD GRAVEL PIT	MONITOR EQUIPMENT:
☐ 022-35-03 022-33-06 ☐	PI Meter N
0 100 200 SCALE IN FEET	Explosive Gas 🔀 N
STATE TI	Avail. Oxygen Y N
NOTES: Partly cloudy, thundering and	Other
Lightening to the South, 80-90.	
Rained immediately after Part sample	Photographs, Roll
Collected	
	Exposure
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TOOELE AR	TEST PIT PLAN RECORD MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
	T ENVIRONMENT
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STENVIRONMENT &

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TEST PIT RECORD	`
Aren View of Test Dit- Mat	
NOTES: Sunny Some Houds 805 hand lightly blowns from the Sol. Mital and wood debut Scatteria across the surface. Very little vegetation grown hur. Test pit Oventid E-W per pendicular to the Lang direction of the disturbed Such in the disturbed Such in the disturbed Such in the disturbed Such in the Lang direction of the disturbed Such in the distur	CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. King 5. W. Franklin 6. MONITOR EQUIPMENT: PI Meter ON N Explosive Gas ON N Avail. Oxygen ON OTHER Photographs, Roll Exposure
TOOELE ARM	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

THE POPULATION OF THE PROPERTY

TEST PIT RE	CORD
Profile Along Test Pit-East-	
INSTALLATION TN TEST PIT OSP - 94 - 65 DATE \$7/23/5	ITE/SWMU36 Old BUMSTOGING FARE
TEST PIT <u>OSP - 97 - 03</u> DATE <u>07/22/</u>	74 TIME 0110 END 9793
COORDINATES G	RID ELEMENI
SKETCH OF TEST PIT CROSS SECTION 12/x (SHOW SURFACE MONITORING RESULTS)	3'x5'
77/1	
	- ML
	
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402	<u> </u>
SCALE 1" = #2 DEPTH (FT.) #SH 7/23/44	SAMPLES OBTAINED:
	I Depth Unt. Serl HD. SP. YUA
NOTES: DSP-94-05A (\$.5) Sandy Silt	
(ML) 2.545/6 light olive brown. Mostly	S-1 0.5 0 S-2 3.0 0
silt, some fine to coarse sand trace	S-3 5 6 Ø
come before to coarse gravel Dry,	S-4 S-4
05P-94-05B (3.0) Silty sand with	S-5
gravel (SM) 2.5/6/6 Olive Yellow	S-6
Hastly fine to course agained sand	S-7 222
little silt little comples (5-12")	S-8
	ravel with sand (GP)
05P-94-05C (5,0) Silly march	
with Sand (6M) 2.5 4 5/3 light	REFERENCE: Field Book, Pg. 11 and
Mive brown. Mostly copples some	(+8+) —
fine to medium sand, trace cours	
sand and sit, truce fine orave	SIGNATURE: HOLISHE TOUS
·	
1682FR01.DGN	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT & TO	DOELE ARMY DEPOT, NORTH AREA

REV. 5/94 RUST ENVIRONMENT &

Area View of Test Pit- flat Page 1 of 2	TEST PIT RECORD	
SKETCH MAP OF TEST PIT LOCATION SKETCH MAP OF TEST PIT LOCATION SKETCH MAP OF TEST PIT LOCATION SCHOOL TO BE SHOW THE STATE OF THE S	Area View of Test Pit-flat INSTALLATION TN SITE/SWMU 3	6/01d Barn Staging Area
NOTES: Surry 80s tight to no winds Test pit wented E-w located on top mamo Q disturbed 50m Burned 40m Control Control CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Gillupie 5. W. Franklin 6. A. King MONITOR EQUIPMENT: PI Meter Explosive Gos Nova Other Control Contr	DATE STATE OF THE	
TOOELE ARMY DEPOT, NORTH AREA	OSS-92-11 OSS-92-12 OSS-92-10	1. H. Hodson 2. S. Pincock 3. T. Thompson 4. J. Gillipie 5. W. Franklin 6. A. King MONITOR EQUIPMENT: PI Meter — ON Explosive Gas Avail. Oxygen OVA Other Photographs, Roll
	TOOELE ARM	Y DEPOT, NORTH AREA

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	Sand I gravel	vith Slig	Sil-	H	tra oist	ce +,10	£	ne		_ ! _	REF	EREN	CE:	Fi	e I d	Во	ok,	Z S	<i>[.]</i>	an	19	,
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	Sand Javel	Slig 06C	615 15.0	Po	tra oist	ce +,10	£ 105	ne de	7	- - h+				Fi A		.(ok, HH	S H	[] _ ds	an	19	•
	Sand I gravel OSP-94- Sand I	With Slig 06C With	(5.0)	Po Vel	brass orli	ce +,10 y q	£ 205 20 R	1/2	lig			EREN		Fi A		.(ok. HH	S The	ds	an	19	•
	Sand of Sand o	oith Slig 06C with Mostl	(5.0 gra y fir	Porte	brass orli	ce +,10	£ 205 20 R	1/2 Sa	lig		SIG	SNATU	RE:_	H	J4	hme المثار	HA		ds	and on	19	•
	Sand of Sand of Sand of Gray. Truce 1682FR01.DGN	ofth Slig 66C with Mostl coar	CS.O. gra y fir	Pope to	brass orli	ce +,10 y q	£ 205 20 R	1/2 Sa	lig		SIG	SNATU	RE:_	A H ce	1100 Sly	ist.	HAR IR blo	D He es.	ds	CORE	-	•

TEST PIT RECORDS FOR SWMU 40-AED TEST RANGE

TEST PIT RECORD	
Area View of Test Pit- FLAT	9aaa 1 a 2
NSTALLATION	· An ACO TOT DAILE
EST PIT <u>ARP-94-01</u> DATE 6/8/44 TIME	11:40 FND 13:3
OORDINATES GRID ELEM	FNT
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	,
	CREW MEMBERS:
	1 > 1
	1. T. RICHARDS
•	2. 14. 1+20 Sa-
AZP-94-01	3. J. GILLESPIE
	1
	4. B. Filancis
	5 0 0 1
	5. A. BoY€
ARS-92-201	6. S. Bran
	0. 3. 1312
	MONITOR EQUIPMENT:
32-R2[13	
ARS-92-401	PI Meter Y N
	Explosive Gas N
SCALE 1" = to Right FT. 0 300'	Avail. Oxygen N
TES:	OVA Y N
HEATTH AND SAFETY HEAVY METALS	- HEMT STILLS MOW
SAMPLE TAKEN & LOCATION ON DAY	
4 Har minimum	Chaireacha Ball
	Photographs, Roll
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	Exposure
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	TEST PIT PLAN RECOR
TOOELE A	RMY DEPOT, NORTH ARE

TEST PIT RE	ECORD	
Profile Along Test Pit-	ARP-94-01 Page 2 of 2	
INSTALLATION 77247 S	STTE/SWAII 400	
TEST PIT DATE 6/8/9+ COORDINATES G	TIME #5: 4:0 END 12:40 SERID ELEMENT 11:40	6
	NIU LLIMENI	
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE, MONITORING RESULTS)	200 1/2 = 1 FT 10	
FORCENICS SOL 1402, DON	* ARP-94+01A	
2 CLUTTURES 2. 3012 177R. ALAN		١
	++++++++/-;	<u>.</u>
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	ARP-94-0183	
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WITH COBBLES BALDERS	1 00000	•
O Surus BEAVER DE	* VARP-94-016_5	_
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		<i>>'</i> '
SCALE 1" = 2 FT. FT.		
DEPTH (FT.)	SAMPLES OBTAINED:	
NOTES:	No. Depth Int. Ser. HD. SP. VOA (ft.) No. PPM	
NOTES:	S-1 0-6"(S) 00	
PHOTOS 12, 13, 14 SURFACE SINGLE	S-2 3 FT 0.0	
	S-3 5FT 0.0	
AZZ-99-01A (MU) SILT WITH SAND,	S-4	
MOSTLY SILT, SIME FINE SAND,	S-5	
LIHLE COMESE EARD, TANE GRAVEL	S-6	
104R 7/3 VERY PALE BROWN.	S-7 6/s, S-8 94	
122 21 12 (1)		
10427/3 VERY PARE BRUE. MOSTLY		
SILT, SOME YERY FINE TO MEDIN SAND,	REFERENCE: Field Book Pg. 10 #1	
LIHEE FINE GRAVEL TO 8 INCH BUILDERS		
CABBLES	Attachments	
	SIGNATURE: J. E. GILLERPIR	
ARP-94-01C (SP) POORLY GRADED SAND	•	
10128/3 YERY PALE BIZON MOSTLY VERT		
1682FR01.DGN FINE SAND, SOME SILT.	TEST PIT PROFILE RECORD	
REV. 5/94 RUST ENVIRONMENT & TO	OOELE ARMY DEPOT, NORTH AREA	

0-6"

5'

TEST PIT RECOR	
Area View of Test Pit- FLAT	Page 1 of 2 MU #40 AED TEST ROWSE
ISTALLATION TEAD -N SITE/SWA	MU TO HED TEST KANDE
ST PIT <u>A22-94-02</u> DATE <u>6/8/94</u> TIM	E ENU
ORDINATES GRID ELE	EMENT
CIVETOLINAD OF TEST DIT LOCATION	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
	CREW MEMBERS:
	1. J. Giurgie
	1. 3.4.2.7
	2. T. RICHARDS
■ A27-91-02 ■	3. H. HOSa
	3. A. (120 Sam
	4. B. Francis
	5. A. BOYCE
	5. 14. 150 100
KP-45-501	6. S. Brain
	MONITOR EQUIPMENT:
32-727	PI Meter 💮 N
_ARS-92-401	Explosive Gas N
SCALE 1" = FT.	Avail. Oxygen 🛇 N
TES:	OVA Y N
WEATHER. CLEAR COST BREEZ	1
WATHER COME, CON BURE	
8 SHOTS AT OB/OD RANGE 2 A	Photographs, Roll
	PHOTO COG
LAST PIT OF THE DAY	Exposure #14 -> #19
X	
6.24	
0/8/2	
114	
	<u> </u>

ENVIRONMENT & INFRASTRUCTURE

REV. 5/94

1682FR01.DGN

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TEST PIT RE	CORD	
	AT	Page 2 of 2
NSTALLATION TEAD - N S	TTT (CW) (1)	
NSTALLATION TEAD - N SEST PIT ARP-94-52 DATE 6/8/9	4 TIME	END 1600
COORDINATES G	RID ELEMENT	
KETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)		·
	+94+02A	
7777	17146	++++
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TO OML DARP-	94-02B	3
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A J MU C CO O V		0 2 20
	1 1 / 3	1 2 7
-0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0-	02C/	0-010-5
1		
		
ICALE 1" = 2 FT.	SAMPLES OBTAINED:	
EPTH (FT.)	Denth	Int. Ser. HD. SP. VOA
OTES:	No. (ft.)	No. PPM
* AR7-94-02A SICT (MC) 1042/3	S-1 0.5FT	0.0
1824 PALE BROWN MOSTLY SILT,	S-2 3 FT	, 2 ρρ_
SIME FINE TO MEDIUM SAND,	S-3 5 FT	0.0
TRACE FINE GRAVEL	S-4	
	S-5	*
* ARP-94-02B SILT (ML) 1042/3	S-6	24
WITH CRAVEL - SAME AS ABOVE	S-7	
EXCEPT SOME FINE TO COARSE	S-8	795
GRAVEL		
X ARP-94-OZC SILT WITH GRAVEL	REFERENCE: Fiel	d Book, Pg.
MID SOND (MC) 10127/3 YERY PME	Atto	chments
BROWN, MOSTY S.CT SOME FINE-	1	,
COARSE GRAVEL WITH TRACE COBBLES	SIGNATURE:	- Co. weep
682FR01 .DGN	 TECT DIT	פחטרנו ב פרייטיי
		PROFILE RECORD OT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & TO	UELE ARMI DEPL	DI, NORTH AREA

TEST PIT RECORD	
Area View of Test Pit- FLAT INSTALLATION TEAD-N SITE/SWMU Z	Page 1 of 2
TEST PIT <u>ARP-94-03</u> DATE <u>6/9/94</u> TIME	0830 END 0916
GRID ELEMEN	T
COORDINATES GRID ELEMEN SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ARS-94-03 ARS-92-201 ARS-92-201 ARS-92-401 SCALE 1" = DOT FT. NOTES: WEATHER: CLEAR MAPE FEST RTS BY TRUMBOUT BRICEFUL TOTAL RAPL FOR PAYING SNAKE SPHED IN AREA FEST RTS BY TRUMBOUT BRICEFUL TOTAL RAPL FOR PAYING SNAKE SPHED IN AREA FEST RTS BY TRUMBOUT BRICEFUL	
	-
	TEST DIT DI AN DECCES
TOOELE ARM	TEST PIT PLAN RECORD IY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

TEST PIT RE	CORD
Profile Along Test Pit-	Page 2 of 2
INSTALLATION TN SI TEST PIT <u>ARP-94-03</u> DATE <u>6/7/9</u> 5	TE/SWMU 40 AED TESTRANGE
COORDINATES GR	ID ELEMENT
SKETCH OF TEST PIT CROSS SECTION SHOW SURFACE, MONITORING RESULTS)	
11/1/11/ Special + 477-9	7-10-8A N/X/A
	——————————————————————————————————————
	/
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- p - 9 - 3 - 1 - ARP-94-	138
-4 - 6 - 7 - 1 - 1	1-
10000	10.9.000
	100000000000000000000000000000000000000
AZZ-94-0	200000000000000000000000000000000000000
SCALE 1" =FT.	SAMPLES OBTAINED:
DEPTH (FT.)	Depth Hat. Ser. HD. SP. VOA
NOTES: SURFICIAL Soils ORGANIC SILT	No. (fi.) No. PPM S-1 0-6" 0.0
LAXP-94-03A 0-6"	S-2 3FT 0.0
SILT (M() 104R 7/4-VEZY FACE	S-3 5FT 0.0
BUCH MOSTLY SILT SOME VERY	S-4
FINE SAND, Little COMESE SOND	S-5
FINE GRAVEL	S-6 SX
1 22 200	S-7
*ARP-94-033 3FT	S-8 9-y
1042 7/4 VELY PALE BROWN, MOSTLY SILT	
SWE FINE SMND : CHIE FINE GRAVEL	IREFERENCE: Field Book, Pg. #1,12
TO COBBLES	Attachments
* ARP-94-03C SF	SIGNATURE: S. S. LES
3A47 (SP) 1042 9/4 VELY PALE	
BROWN MOSTLY MEDICA TO FINE SAND, LIKE 1682FRO1.DGN SILT, TRACE TO LIKE COARSE GER	تـ سرد TEST PIT PROFILE RECORD
DEV 5/94 RINT INFRATRICTIVE TO	OELE ARMY DEPOT, NORTH AREA

FILE COPY

TEST PIT RECORD	
Area View of Test Pit- ARP-94-04	Page <u>1</u> of <u>2</u>
NSTALLATION //Y /ask acos site/swall 4	10 AED TEST Range
EST PIT <u>AKF-99-09</u> DATE <u>6/9/94</u> TIME <u>1</u>	100 END 1545
OORDINATES GRID ELEMEN	T
CIVETCH MAD OF TEST SAT LOSS TRAN	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
	CREW MEMBERS:
	1. J. Gillespie
	· ·
h	2. T. Richards
	3. H. Hodson
1 P3 Disturbed	3. FT 17000011
Avea	4. B. Francis
	1 Bouce
ARP-94-04	5. A. Boyce
	6. S. Brown
Test Pit	0. 3. 2
WIND NOO'	MONITOR EQUIPMENT:
wind ~ GO	
2	PI Meter Y N Explosive Gas N
SEALE 1" = 150 FT.	Explosive Gas N Avail. Oxygen N
	Avail Oxygen (Y) N OVA Y (N
TES: Mound 15-20' NW of test pit. Overall the	Other
curface is undisturbed	
Wind blowing to the South Sunny 805	.
	Photographs, Rolltha-
	Exposure
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T.	
6/9,	
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REV. 5/94 RUST ENVIRONMENT &

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Pr NSTALLATIO EST PIT <u>A</u>	ofil	e Al	ong	Te	s t	Ρi	t	NU	<u>ک – ر</u> ۱۶	TE/SW	MUL	40	ΑË	D Fé	_ P st R	oge. anq	<u>은</u> 은	ک 10
NSTALLATION	2p - 94	1-04	7, 000			DAT	E 6-/9	194		TI	ME _	10:	00		_ E	ND .	10	45-
OORDINATES									GF	ID EL	EME	NT_						
KETCH OF T SHOW SURFAC	EST PI	IT CR	OSS S RESU	SECT:	ION			1/:	ıı =	′								7 114
1/1/1/	TI							\downarrow	4RA	-94	-04	XA			<u> </u>	1/2	1/	-/-X/
	*							1								//	• •	
	TX													_		H		
	171														-	1.	•]	_ '
11.11	<u> </u>														 	1		
··-	7:1	7						* /	KF	- 94	4-0	14 <i>E</i>				1		0
	· 0 !	<u>/ .;</u>						1			1				1/	<u>_</u>	0	<u></u>
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1 11 1		-1:	. :	1:	\			14/	ARF	-94	-04	4 <u>C</u>		<u>البر</u>	<u>'</u>	1.	-	
								1								<u> </u>		
	11													1	<u>- </u>			
	 																	
	++																	
	+																	
SCALE 1"	-1/2	- 2	F	T.					-	SAMPL	. гс	ODT/	TAICI	١.				
DEPTH (FT	.)(#	16/91	94)					Yello	u:.ch		_	Dep	th	Įn t	. Ser	H		. VCA
NOTES:					 	•11	(11	Brz	wish was	No.		(fi	/	+	No.	10	Pf O	M
1KP-94-0	ta S	urfai	<u>e (0</u>	-6"	<u>/ک. (</u>	1/T	(ML	1 10 %	(3/4	S-1 S-2		? / 3 /		+			0.0	
Mostlysitt Sand	some	nre	sana	-1720 /H	12 H	\ \	fine	- Ma	<u> </u>	S-3		5/				0	. O	
				(6	19/94 19/94) _	11110			S-4	•	~						
ARP-94-0	4B (3	3 San	npie	Silt	L (N	14)	OYA	26/4		S-5			\geq	\downarrow	V /	-		
Light Yell	owish	Brow	cη.	H1-1	#1e	fin	k-gr	uina	<u>d</u>	S-6	-	19	94	+	X	*		
Sand w	th tr	ace	med	! <u>sa</u> Yos+	nd	- 11	:4	<u></u>	(SP)	S-7	H (الدار	/	-16	19	>	_	
ARP-94-	4110	151	7/	7/05+	743	. 17	121	106	4	THE STATE OF THE S		_		1		15.	\$	
Light Ye	1/200	ch B	mus	Va	رين درانه	$m\alpha$	10)	MH										
Fine Sur	110001	rile.	silt. 1	ittle	Rn	e 6	ravi	1.6		REF	EREN	ICE:	Fi	eld	Book	;_P	g	#3 -
											,		٨	tacl	men.	HH-		_
Cabbles													4	Du	H.	H	de	2
										LSTG	NATU	JRE:		JVU.	1110	1 10	<u> </u>	UT
							-			1 0.0								

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TEST PIT RECORD	HH 6AIAH
Area View of Test Pit-ARP-94-66 ISTALLATION TN SITE/SWMU ST PIT ARP-94-05 DATE 6/9/94 TIME	OS Page 1 of.
STALLATION 777 SITE/SWMU	12:45 END 1345
ORDINATES GRID ELEM	ENT
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
	1. J. Giltespie
	1.0.01112710
	2. T. Richards
ARP-94-05	3. H. Hodson
	ľ
	4. A. Boyce
AKP+94-04	5. B. Francis
	6. S. Bown
MY.	6. S. BAWA
75	MONITOR EQUIPMENT:
WIND	
	PI Meter Explosive Gas
SCALE 1" = $\frac{\sim 200}{}$ FT.	Avail. Oxygen
Es: The Surface is not disturbed	OVA Y
ES: INCESTITUCE IS NOT AISTAPOPA	Other
und is blowing to the South Sunny, 80.5	
	Photographs, Roll Pho
	Exposure
	Exposure
	
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	TEST PIT PLAN RECO
TOOELE A	RMÝ DEPOT, NORTH AR
EV. 5/94 RUST ENVIRONMENT &	1682FR01

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Profile Al INSTALLATION IN TEST PIT ARP-94-05 COORDINATES		/	(HH G	RID EL	EMENT.					
SKETCH OF TEST PIT CRO (SHOW SURFACE MONITORING	SS SECTION RESULTS)		, b	11 = 1	,					,	
	1 *	ARF	-94	-05	A E					1/1	VNI.
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		11 11		_	<u>_</u> h	<u> </u>		+	1/ -		+
0 0 0	++++				5B	P	12.		0		
5 9 9		4-50	ku	MIL	a./					10 -	1
9 9 0 0 0				+-		0 0	10	ه اد	0,6	ن لــــــــــــــــــــــــــــــــــــ	
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		TRP	-94								
		B-607		$\overline{}$	1						
							11				
								-			
		_					++	_			
SCALE 1" = 2'	-				1 1						
DEPTH (FT.)	_FT.				SAMPLE	S OBT			Carl	HD. SI	2 1//\A
NOTES:		 , -			No.	(f	pth t.)	No.	<u>) </u>	PF	M YOA
ARP-94-05A: Depth	-0-0.5' S.	1/+	MI		S-1 S-2	3'		-		0.0	
	e sand m	ce me	05 F1 2d St	nd		51		-		0.0 0.2	
					S-4						
ARP-94-05B: Dept		_	,		S-5 S-6		\rightarrow	XX.	.		
Mostly Silt, little					\$ - 7		6	Ta	egthanking		
med to coaise sa					S-8				90	\sum	
coarse gravel.								-	_		
ARP-94-05C: Dept	h 5' Sil	46	raus	Ic	DECE:	RENCE:	Fia	ld Bo	n k	Pn #	# 3
(GM) 104R6/6 E	brownish y	7/100	N_		תברבו	LINCE.					
Mostly Sitt Coarse	gravels o	ind	fine				علا	achm Listi	\sim		1
_ roomse sand with	h little si	It a	nd t	الميك	SIGNA	ATURE:	<u> </u>	الكري	K)a	ran	1110

	TEST PIT RECORD	
TEST		
Sur	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) POLY AND POLY AND AND AND AND AND AND AND AND AND AND	CREW MEMBERS: 1 J. Gillespie 2. T. Richards 3. H. Hodson 4. B. Francis 5. S. Brown 6. A. Boyce MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA Other Photographs, Rollphoto Exposore Exposore EST PIT PLAN RECORD
REV.		DEPOT, NORTH AREA

TEST PIT RE Profile Along Test Pit- かんしこ	
INSTALLATION TN TEST PIT ARP-94-06 DATE 6/9/94	ITE/SWMU 40 ALD Test Range
TEST PIT <u>HRY-94-06</u> DATE <u>6/9/94</u>	TIME END END
1/ !! —	RID ELEMENI
SKETCH OF TEST PIT CROSS SECTION 12 = 5 SHOW SURFACE MONITORING RESULTS)	. 1
SHOW SURFACE MUITI UNING RESULTS)	ARP-94-06A MIT
(() (1) (1) (1) (1) (1) (1) (1) (1) (1)	
	
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+ \(\dagger + \land \) + \(\dagger \)	ARP 94-06B
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<u> </u>	
6 0 + 11 - 0 10 11 11 11 11 11 11 11 11 11 11 11 1	11 3 10 -0 0 - 1 0
0,00,000,000	6,6 1.0 50,5
_	ARP+94-06C
CALE 1" = 2' FT.	
EPTH (FT.)	SAMPLES OBTAINED:
OTES:	No. (ft.) No. PPM
ARP-94-06A: Surface 0-0,5' S;H(ML)	S-1 C.5' 0.0
104R614 Light Yellowish brown. Mostly silt, little to trace fine to	S-2 3' 0.0
Mostly silt, little to trace fine to	S-3 5' 0.7 S-4
medium sand	S-5
9RP-94-06B: Depth 3' Silt (ML)	S-6 /
10YR614 Light Vellowish Brown Mostly	S-7 6/14
Silt with Little very fine sand and	S-8
trace med. sand.	
000 01 010 0 11 -10 1011 10 16	112
9RP-94-06C: Depth 5' Gordy Sitty Gravel M	HEFERENCE: Field Book, P.S. #3
Sitt or finesand, some med to coasse	Attachments
sand, finegrace and little coarse	SIGNATURE: Huithic th 1807
mavel. (Note GM?)	310mm
V	,

REV. 5/94 RUST ENVIRONMENT &

TOOELE ARMY DEPOT, NORTH AREA

	TEST PIT R	ECORD	
	Area View of Test Pit-ARP-	94-07	Page 1 or 2 ED Test Kange END 0900
INSTA	LLATION TN PIT ARP-94-07 DATE 6/10/9	SITE/SWMU 40 H	EN LEST NAME
	INATES	GRID ELEMENT	ENU <u>J /JJ</u>
COUNT	119703	ONID CEEMENT	
	SKETCH MAP OF TEST PIT LOCATION ISHOW SURFACE MONITORING RESULTS)		
AD	SHOW SURPAGE MONITORING RESULTS)	I CRE	W MEMBERS:
ROAD		1 1 1	H. Hodson
	Boundary		
	"ary	2.	T. Richards
N			J. Gillespie
1		1 1 1 1	*
NORTH	125	4.	A. Boyce
1	ARP-94-06 11 ARP-9		S.Brown
		———	3.010001.
		6.	
		MON	NITOR EQUIPMENT:
	(WIND 400 to the se	March	
	(WIND) end of Reversion	1 1/ 1225 / 1 1 4	Meter N plosive Gas N
			nil. Oxygen N
	SCALE 1" = 100 FTSurface is Undisturbed. N	12-61 Dala COVI	
NOI ES:	Surroynding pit	OTI PEDITO	ner
5010	ny 80's Wind Blowing to the	re North.	
	.,	Ph	Hegraphs, Roll
TRE	nch is oriented NE-SW, 11' long a	and 2' wide -	hotoLog
_		Ex;	oosure
<u></u>			
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	6/*		
	10)		
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-			
			T PIT PLAN RECOR
		FOOELE ARMY D	EPOT, NORTH AREA
REV	5/94 RUST ENVIRONMENT &		1682FR01.DG
			-

90' ~125'

	TEST PIT RECORD
	Profile Along Test Pit-ARP-94-07 NE-5W Page 2 of 2
	INSTALLATION TN SITE/SWMU 40 AED Test Range TEST PIT ARP-94-07 DATE 6/10/94 TIME 08:30 END 0920
	TEST PIT #RP-94-07 DATE 6/10/94 TIME 08:30 END 0920
	COORDINATES GRID ELEMENT
	SKETCH OF TEST PIT CROSS SECTION $1/a'' = 1'$
	(SHOW SURFACE MONITORING RESULTS)
	1n+1n+1n+1n+1n+1n+1n+1n+1n+1n+1n+1n+1n+1
	the state of the s
	3
NE	
OARDS	
THE ROAD	
to ROAD)	ARP-94+07C
10 1010	
	SCALE 1" = 0 / FT.
	DEPIH (FI.)
	NO. (ft) NO. PPM
	ARP-94-07A: Surface 0.5', SiH (ML) 10 yr 5/6 yellowish Brown, Mostly siH 5-2 3' with little fine sand trace med to 5-3 5' 0.2
	10 yr 5/6 yellowish Brown, Mostly silt s-2 3' 0.3
HIT 104	with little fine sand trace med to S-3 5' 0.2
HH 194	Cooke Sand Some (Note Cryanics in 3-4
	Surface Soil) ARP-94-07B: Depth 3', SiH(ML) S-6
	10 YR 6/6 Brownish Vellow Mostly S-7 6
	sit with some fine sand and S-8
	few to trace med to coase sand
ASH 194	Mote: entering oravel-marge-
AST 194	REFERENCE: Field Book Pd. #3
المساف	(##)
	ARP-94-07C: Depth 5', Sandy S.H. 4/Grave (ML)
	10 yR 5/6 Vellowish brown. Mostly SIGNATURE: //CUISTING FROM
iell	Sitt, some fine to coarse sand, little
HSH alf) coarse gravel to cobbles (GM?)
6/10/94	TEST PIT PROFILE RECORD

TEST PIT RE	CORD
Area View of Test Pit-ARP-94 INSTALLATION TN SI TEST PIT ARP-94-08 DATE 6/10/94 COORDINATES GR	-08 Page 1 of 2
INSTALLATION 17V SI	TE/SWMU 90 AED 18+ RANGE TIME 0940 END 1040
COORDINATES GF	RID ELEMENT
ARP-94-07 \	
SKETCH MAP OF TEST PIT OCATION (SHOW SURFACE MONITORING RESULTS)	
1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CREW MEMBERS:
ver ev	1. H. Hadson
(e)	2. J. Gillespie
69 1	3. T. Richards
	<u> </u>
AR P-94-08	4. A. Boyce
,	5. S. Brown
NORTH	6.
Reverment	
	MONITOR EQUIPMENT:
WIND	PI Meter N Explosive Gas N
SCALE 1" =FT.	Avail, Oxygen (Y) N
NOTES. Surface is undisturbed. Possibly	a lower OVA Y N
194) Wind blowing from the South Sunny, 80	(larger bushs)
194) Wind blowing tram The Scath, Junny, 80	Photographs, Roll Phato L
Pit oriented parallel to the road (No	w/se)
Pit oriented parallel to the road (No. 11/x2/Dimensions.	Exposure
Mahal dah is sa Makada saar da w	C
Metal debris scattered on ground surt	ane.
**	
154	
9/0/94	
	TEST PIT PLAN RECORD
	OELE ARMY DEPOT, NORTH AREA
DEV 5/04 DIKT ENVIRONMENT &	1682FR01.DGN

		TEST PIT RE	CORD	H _F			
		Profile Along Test Pit-ARP-	94-08	MU-SE	Page Page	$\frac{2}{2000}$ of $\frac{2}{2000}$	
		INSTALLATION TN TEST PIT ARP-94-08 DATE 6/10/9	ITE/SWMUL	<u>40 HEV</u> 0940	<i></i> EN	0 7640	
		COORDINATES G	RID ELEME	NT			
		SKETCH OF TEST PIT CROSS SECTION 1/2 1/2				١	
		(SHOW SURFACE MONITORING RESULTS)	P-94 -	184		IX/NI,	
			1 1			-,,,+	- d (HH 6110/9
		11.				111-111	6170/9
					<u> </u>	<u>/++</u>	-2 1/2"=
		113-113				111 11 -	,
NM	4		P-94-	088	1-1-4		- 3
400	•	0 0 0 0			0	0 0 0	<u>.</u>
				+++-	10 0	1 0 0	- '
					9.0		-
					1111		- 5
			P-94-C				
]
		SCALE 1" = $\frac{2}{}$ FT.	SAMPLES	OBTAINED:			
		DEPTH (FT.)	No.	Depth	int. Seri No.	HD. SP. VOA PPM	
		NOTES: ARP-94-08A: Depth 0.5' Silt (ML)		(ft.) 0.5'	INO.	0,0	
		INVR5/6 Vellowish Brown, Mostly	S-2	3'		0.01	(HH #10/94)
		104R5/6 Vellowish Brown, Mostly sit, Few to Trace fine to coarse		5'		0.0	
		sand	S-4 S-5		7/		
		ARP-94-08B: Depth 312il+ (ML)	S-6		(QX]
		10 VR5/6 Vellowish Brown, Mostly	S-7	6/	10/9/		-
		silt with some fine to coarse sand	S-8		1 70		1
		few-fine gravels. (Note: Entering the grave! I dyer at 0.5 to 3')	-				j
		grave rayer as wie be	REFEREN	NCE: Fie	ld Book,	M. #3	_
		ARP-94-08C: Depth 5' Sandy Silt with	- .	Δtt	achment)	_
		Gravel (ML) 104R 6/4 Light Brownish	L _ SIGNATU	16)	Stik t	hdson_	
		Some mid to reasile Sand, fine grave)	7 1	URE . ACCES	_		
			i		0005	ויה טביטט	n
		1682FR01.DGN (From 3'-5' The grades from a	<i>37/* ™</i> Ţ	ESI PII RMY DFP	PKUF1	ICE RECOR	A
		nud little coarse gravel to cobbles. 1682FR01.DGN (From 3'-5' The grades from a REV. 5/94 RUST ENVIRONMENT & a gravelly Silt sand w/ 5		, robble	ح) ُ (د	M?)	
		silt sand w/	H 6/10/9	14			;
		C AO	77 0719				'

	TEST PIT RECORD	
IN	Area View of Test Pit-ARP-94-09 STALLATION TN SITE/SWMU 40 ST PIT ARP-94-09 DATE 6/10/94 TIME 10	AED Test Range
CO	DRDINATES GRID ELEMENT	7.5 ENU <u>77.753</u>
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
0'to-08 0'to East Rd.	Eqs. Rogal	1. H. Hodson 2. T. Richards
	ARP-94-08	3. J. Gillespie
1		4. A. Boyce 5.5. Brown
NORTH	1 ARP-94-C9	6.
	(WIND)	MONITOR EQUIPMENT:
	SCALE 1" = 100 FT.	PI Meter N Explosive Gas N Avail. Oxygen Y N OVA Y N
том - Р1	Es: Surface is undisturbed. Metal Debris resent on surface in surrounding area	Other Y N
<u> </u>	inny 80s, Wind blowing from the North	Photographs, Roll PhotoLa
\mathcal{P}_{ι}	t oriented perpendicular to East Road. B'x2' Dimensions, Spaced in between Revetment #2 and #3.	Exposure
	#2 and #3.	
	6//	
<u></u>	7/0/94	
		TEGT DIT DI AN DECODO
		TEST PIT PLAN RECORD OF DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT &

1682FR01.DGN

	TEST PIT RECORD
	Profile Along Test Pit- ARP-94-09 NE-SW Page 2 of 2
	INSTALLATION TW SITE/SWMU 40 AED Test Range TEST PIT ARP-94-09 DATE 6/10/94 TIME 1045 END 11:45
	COORDINATES GRID ELEMENT
	$H_0 = V_0$
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)
	11N1, 1 XARP-94-09A /11N1
	-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	m+ m-1 /m-m-2'
	ARP-94-09B
	-100 000 ARP-94-61B
west <	000000000000000000000000000000000000000
	0 0 0 0 0
	0,10,000
	ARP-94-074
	ARP-94-619
	SCALE 1" = 2 FT. DEPTH (FT.) SAMPLES OBTAINED:
	No. Depth unt. Ser. HD. SP. VVA
	NOTES:
	1048 5/3 Brown. Mostly silt, some S-3 5' 0.0
	fine to medium sand. Trace coarse S-4
	Sand. (Note: organicspresent in the S-5
	Surfore sample, roots etc HH 410/94 S-6 S-7
H+6/10/91	HRP - 94 - 098 (4618 DUP) = Deoth 3' Silty Gravel S-8 S-8
HT.	with Sand ON R 6/4 / ight rellauish Brown
	Mostly fineto coarse gravel and some
	sitt and fine to coarse Sand. (MLw giate! REFERENCE: Field Book, Fg. # 3
	AKY-94-09CL+BICOUTS. LEDTH S. STAY OFARE
	With Sand (GM) 10 YR 6/4 Light Vellowish SIGNATURE: THUST RETECTION
	Brown Mostly Coarse Gravel to Cobbles, Some Silt and fine to coarse sand Trace
	Some Siltand fine to coarse sand Trace TEST PIT PROFILE RECORD
	TOOL F ARMY DEPOT NORTH AREA
	Fine gravel. (ML Sandy -S:H with Gravel; Graded downward from Silty fine to coarse gravel to silty coarse gravel with cobbles).
	sine to coarse gravel to silty coarse gravel with cobbles).
•	TING W COMPT IN THE STATE OF TH

TEST PIT RECORD	
Area View of Test Pit-ARP-94-10 INSTALLATION TO SITE/SWMU 40 TEST PIT ARP-94-10 DATE 6/10/94 TIME 12 COORDINATES GRID ELEMENT.	Page 1 of 2 AED TEST Range 405 END (500
	CREW MEMBERS: 1. H. Hodson 2. J. Gillespie 3. T. Richards 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen Y N Other Photographs, Roll PhotoLog Exposure Exposure TEST PIT PLAN RECORD TOEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01 .DGN

	TEST PIT RECORD
	$\frac{1}{1}$
	Profile Along Test Pit-//KP-97-10 NE-3W Page 2 of 2 INSTALLATION IN. SITE/SWMU TO AETO TEST RANGE TEST PIT AKP-94-10 DATE 6/10/94 TIME 1405 END 1500
	COORDINATES GRID ELEMENT
	SKETCH OF TEST PIT CROSS SECTION
	(SHOW SURFACE MONITORING RESULTS)
	MN/ LARP-94-10A3 VI///
	orotechnical legal
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	9,019 00,100
	10000000000000000000000000000000000000
	1 ARR-94-10C1
	Gro technical
	- COM F - AU A/ CT
	SCALE 1" = 2 FT. DEPTH (FT.) SAMPLES OBTAINED:
	DEPTH (FT.) No. (51) NO. (51) PPM PPM
	NOTES: ARP-94-10A: Surface 0.5'. Confu Sit S-1 0.5' 0.0
	NOTES: ARP-94-10A: Surface 0.5', Sardy Silt (NL) 10 YR 5/6. Vellowish brown. SAMPLES OBTAINED. No. Depth lint. Ser. HD. SP. VUA No. (ft.) No. PPM S-1 0.5' 0.0 S-2 3' 0.0
1154	NOTES. ARP-94-10A: Surface 0.5', Sandy Silt (ML) 10 YR 5/6. Vellowish brown. Nothy silt with some medium to S-3 5' 0.0
(ASH (Llinlay)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to s-3 5' 0.0 Coarse fine to medium sand, trace SAMPLES OBTAINED. No. Depth int. Ser. HD. SP. VUA PPM S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0
HS# 6/10/94)	NOTES. ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to Coarse fine to medium sand, trace Coarse sand,
HS# 6/10/94)	NOTES. ARP-94-10A: Surface 0.5', Sardy Silt (ML) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to coarse fine to medium sand, trace coarse sand. SAMPLES OBTAINED. No. Depth int. Ser. HD. SP. VUA PPM S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0 S-3 5' 0.0 S-4 S-5 S-6
HS# 6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to Coarse fine to medium sand, trace Coarse sand, LRP-94-10B: Depth 3', Silty Gravel SAMPLES OBTAINED. No. Depth int. Ser. HD. SP. VUA PPM S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0 S-4 S-5 S-6 S-7
HS# 6/10/94	NOTES. ARP-94-10A: Surface 0.5', Sardy Silt (ML) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to Coarse fine to medium sand, trace Coarse sand. HRP-94-10B: Depth 3', Silty Gravel With Sand (GM) 10 YR 5/6 yellowish SAMPLES OBTAINED. No. Depth int. Ser. HD. SP. VUA PPM S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0 S-3 5' 0.0 S-4 S-6 SH FRP-94-10B: Depth 3', Silty Gravel S-7 With Sand (GM) 10 YR 5/6 yellowish S-8 90
HS# 6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Yellowish brown. Nostly sit with some medium to coarse fine to medium sand, trace coarse sand, Loarse Sand, LRP-94-10B: Depth 3', Silty Gravel s-7 With Sand (GM) 10 YR 5/6 yeltowish Brown Mostly Coarse Gravel to Cohbles.
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly silt with some medium to Coarse fine to medium sand, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel Noth Sand (GM) 10 YR 5/6 Vellowish Rrown Mostly Coarse Gravel to Cabbles, Some silt and fine to coarse sand.
ASH 6/10/94) Sandy	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (ML) 10 YR 5/6. Yellowish brown. Nostly sit with some medium to Coarse fine to medium sand, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel With Sand (GM) 10 YR 5/6 Yellowish Brown Mostly Coarse Gravel to Cobbles. Some silt and fine to coarse sand. Few to trace fine gravel, (Note: close to MI - Silt with Gravel Gradina Jounnard to MI - Silt with Gravel Gradina Jounnard to
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (ML) 10 YR 5/6. Vellowish brown. Northy sit with some medium to Coarse fine to medium sand, trace Coarse sand. HRP-94-10B: Depth 3', Silty Gravel With Sand (6M) 10 YR 5/6 veltowish Brown Mostly Coarse Gravel to Cobbles Some silt and fine to coarse Sand. Funto trace fine arravel. (Note: Close to ML-silt with Gravel Grading Journward to Approver movel and applied. REFERENCE: Field Book, Pg. #3
6/10/94)	NOTES. ARP-94-10A: Surface 0.5', Sandy Silt (ML) 10 YR 5/6. Vellowish brown. Nostly sit with some medium to coarse fine to medium sand, trace Coarse fine to medium sand, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel With Sand (GM) 10 YR 5/6 Veltowish Rrown Mostly Coarse Gravel to Cabbles, Some silt and fine to coarse Sand. Few to trace fine gravel, (Note: close to REFERENCE: Field Book, Pg. # 3 ML-Silt with Grave! Grading Journward to coarser gravel and collider. SIGNATURE: HOWSTR HO. SP. VUA PPM No. Depth Int. Ser, HD. SP. VUA PPM S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0 S-3 5' S-6 5 WH S-7 5/6 REFERENCE: Field Book, Pg. # 3 ML-Silt with Grave! Grading Journward to signature: Howstin Hodgen SIGNATURE: HOWSTR Hodgen
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sordy Silt (NL) 10 YR 5/6. Vellowish brown. Northy silt with some medium to Coarse fine to medium sand, trace Coarse sand. HRP-94-10B: Depth 3', Silty Gravel With Sand (6M) 10 YR 5/6 Veltowish Brown Mostly Coarse Gravel to Cobbles. Some silt and fine to coarse sand. Few to trace fine gravel. (Note: close to ML-silt with Grave & Grading Journward to Coarser gavel and celtolip. ARP-94-10C: Depth 5' Sandy Gravel SIGNATURE: How tild find foods of the silence of the same silence
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sorty Silt (NL) 10 YR 5/6. Vellowish brown. Mostly silt with some medium to coarse fine to medium sand, trace coarse sand, HRP-94-10B: Depth 3', Silty Gravel s-5 With Sand (GM) 10 YR 5/6 Vellowish Brown Mostly Coarse Gravel to Cobbles, Some silt and fine to coarse sand. Few to trace fine gravel. (Note: close to ML-silt with Gravel Gradina Journward to coarse gravel and cobbles. SIGNATURE: TOWN to SP. VUA PPM No. Depth Int. Ser. HD. SP. VUA PPM No. Octo S-1 0.5' 0.0 S-2 3' 0.0 S-3 5' 0.0 S-4 S-5 S-6 S-7 With Sand (GM) 10 YR 5/6 Vellowish S-8 Few to trace fine gravel. (Note: close to ML-silt with Gravel Gradina Journward to Coarse gravel and cobbles. SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TOWN TIMES TO SIGNATURE: TOWN TIMES TO SIGNATURE: TOWN TIMES TOWN TIME
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly sit with some medium sond, trace Coarse fine to medium sond, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel Rich Sand (6M) 10 YR 5/6 yelfowish Rown Mostly Coarse Gravel to Cobbles. Some silt and fine to coarse sand. Fruito trace fine gravel. (Note: Close to ML-silt with Grave! Grading downward to Coarser gravel and colorble. ARP-94-10C: Depth 5' Sandy Gravel with Sit (6M) 10 YR 6/4 Light Yellowish TEST PIT PROFILE RECORD
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Cardy Silt (ML) 10 YR 5/6. Yellowish brown. Mostly sit with some medium and, trace Coarse fine to medium and, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel With Sand (6M) 10 YR 5/10 Yellowish Brown Mostly Coarse Gravel to Cobbes, Some silt and fine to coarse sand Fruith trace fine gravel. (Note: close to ML-Silt with Gravel Grading Journard to Coarse gavel and cobble. ARP-94-10C: Depth 5' Sandy Gravel with Silt (6M) 10 YR 6/4 Light Yellowish REFERENCE: Field Book, Pg. #3 SIGNATURE: Holdson TEST PIT PROFILE RECORD TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Cardy Silt (ML) 10 YR 5/6. Yellowish brown. Mostly sit with some medium and, trace Coarse fine to medium and, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel With Sand (6M) 10 YR 5/10 Yellowish Brown Mostly Coarse Gravel to Cobbes, Some silt and fine to coarse sand Fruith trace fine gravel. (Note: close to ML-Silt with Gravel Grading Journard to Coarse gavel and cobble. ARP-94-10C: Depth 5' Sandy Gravel with Silt (6M) 10 YR 6/4 Light Yellowish REFERENCE: Field Book, Pg. #3 SIGNATURE: Holdson TEST PIT PROFILE RECORD TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Cardy Silt (ML) 10 YR 5/6. Yellowish brown. Mostly sit with some medium and, trace Coarse fine to medium and, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel With Sand (6M) 10 YR 5/10 Yellowish Brown Mostly Coarse Gravel to Cobbes, Some silt and fine to coarse sand Fruith trace fine gravel. (Note: close to ML-Silt with Gravel Grading Journard to Coarse gavel and cobble. ARP-94-10C: Depth 5' Sandy Gravel with Silt (6M) 10 YR 6/4 Light Yellowish REFERENCE: Field Book, Pg. #3 SIGNATURE: Holdson TEST PIT PROFILE RECORD TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA
6/10/94)	NOTES: ARP-94-10A: Surface 0.5', Sandy Silt (NL) 10 YR 5/6. Vellowish brown. Nostly sit with some medium sond, trace Coarse fine to medium sond, trace Coarse sand, HRP-94-10B: Depth 3', Silty Gravel Rich Sand (6M) 10 YR 5/6 yelfowish Rown Mostly Coarse Gravel to Cobbles. Some silt and fine to coarse sand. Fruito trace fine gravel. (Note: Close to ML-silt with Grave! Grading downward to Coarser gravel and colorble. ARP-94-10C: Depth 5' Sandy Gravel with Sit (6M) 10 YR 6/4 Light Yellowish TEST PIT PROFILE RECORD

TEST PIT RECORI)
Area View of Test Pit-ARP-94-11	Poge 1 of 2 U <u>40 AEO TEST Range</u> = <u>6/10/94 /525</u> END <u>6/11/94</u>]/:
INSTALLATION TV SITE/SWM TEST PIT ARP-94-11 DATE 6/10/94 TIME	- 1/10/11/1575 FAIR 6/11/94 11:
CHODITAMILE	ML NII
Souther	2 Arm) ++ 3
SKETCH MAP OF TEST PIT LOCATION _ Edge of K	Revetment #3
SHOW SURFACE MONITORING RESULTS)	I CREW MEMBERS:
o South Rd	
From Harden Harden	1. H. Hodson
tment 155'	2.J. Gillespie
	3. T. Richards
4 ARP-94-11	
7	4. A. BOYCE
	5. S. Brown
110px	
275	6. B. Francis
	MONITOR EQUIPMENT:
	MONITOR EQUIPMENT.
(WIND)	PI Meter N
SOUTH POAD	Explosive Gas (Y) N
SCALE 1" = /50 FT.	Avail. Oxygen Y N
NOTES: Sanny 80's, Wind blowing from the	Other
North.	
Metal Debris on the Ground Surround	Photographs, Roll Photo
the test Pit	Log
SE SE	Exposure
Test Pit oriented NW-SOU 11'x21x5	
AGH .	
(10/94)	
6/4	
designation of the second section of the second section of the second se	TEAT DIT 0: 44 050000
TOOLIE	TEST PIT PLAN RECORD
	ARMY DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

•	TEST PIT RECORD	
•	Profile Along Test Pit-ARP-94-11 NW-SE Page 2 of 2 INSTALLATION TN STEST PIT ARP-94-11 DATE 6/10/94 TIME 6/10/94 1525 END 4/4/94 11=5	
	INSTALLATION TN STE/SWMU 40 AED 181 KANDE TEST PIT ARP-94-11 DATE 6/10/94 TIME 6/10/94 1525 END 2/4/94 11:5	55
	COORDINATES GRID ELEMENT	
	SKETCH OF TEST PIT CROSS SECTION " a" = 1"	1/2"=1"
•	(SHOW SURFACE MONITORING RESULTS)) (~ '
	1/1/1/1 X ARP-94-117 VIN/X/1	
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	Land all the land of the land	
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	11(1-1-161-161-161-161-161-161-161-161-1	7
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		5
	ARP-94-NC	
	<u>▊▃┆╴┆╴┆╴┆╴┆╴┆╴┆╴╎╴╎╴╎╴╎╴╎╴</u> ╁╴╁┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼	
	SCALE 1" = 2 FT. DEPTH (FT.) SAMPLES OBTAINED: No. Depth Int. Ser. HO. SP. VOA No. Off. No. PPM	
	No. (ft.) No. PPM	
	NOTES: ARP-94-11A: Surface 0-6" SiH (ML) for S-1 0.5' 0.0 1040513 Down Mostly Sitt with Little 5-2 3' 0.0 air	Lest.
	IUVR 3/3 DIOWIT. MOSTIG STIT WHIT THERE	1817 6/4/94
	to trace fine to medium sand and S-3 5' 0.8 trace coarse sand	
`	Trace coarse saria.	
/	ARP-94-11B: depth 3' SiHySand (SM) S-6	
	1048 6/4 light yellowish brown. Mostly 5-7	
to med		
	(Starting to enter an area of fine grave)	
	ARP-94-11Cidepth 5' Silty Sand with REFERENCE: Field Book Bd. #3	
	a sure (QA) IN UP (-14 light we // nulls by braist)	
	Mostly-fine to medium grained sand and sitt	
	Little finemave and course gravel to cobbesignature: TO MISTIC TROUBLE	
	(Note: enteling a layer where cobbles and	
	gnavel are "remented "togethun-caliche) (GM?) 1682FR01.DGN TEST PIT PROFILE RECORD	
	REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA	
	REV. U/34 AND A HYRADIAUCIUM	

ARP-94-11B and IK had more sand than some of the first 10 holes above and in the gravel layer, but it is still close 50/50

			PIT REC	ORD	
A INSTALLATIO	rea View of		- <u>ARP-94</u> -	12 75WMH 40	Page 1 of 2 AED Test Range -15 END 133X)
TEST PIT A COORDINATES	N <u>TN</u> RP-94-12	DATE	6/11/94 SITE	TIME 12 ELEMENT	:/5 END /33()
SKETCH (SHOW !! WIND SCALE NOTES: Meta Surround to only in bush s.	ARA-94-12 1" = -200 1 debris sca	IT LOCATION G RESULTS)	ARP-94 11 ARP-94 11 ARP-94 11 Council the of the of the plane	ay of sems	CREW MEMBERS: 1. H, Hodson 2. J. Gillespie 3. T., Richards 4. A. Boy ce 5. B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA Other Photographs, Roll Photo Log
Surry,	80'S, Wino	blowing	from the	North	Exposure
Sand Day	ed from 3-1	/ '			
TestPit	Conented No	W-5W /	11/22/2	57	
	TEH				
	6/11/	194			
	ENVIRON	 MENT &	TOOE	-	EST PIT PLAN RECORD DEPOT, NORTH AREA
REV. 5/94	INFRASTR	ĽCTÚRĚ			1682FR01.DGN

	TEST	PIT	R	ECC	R	D								_
Profile Along NSTALLATION TN EST PIT ARP-94-12	Test Pi	1-AK	P-4	4-1.	2		<u>N</u>	W-	<u>S</u> 2	- To 0	Pg	ge <u>2</u>	of	2
NSTALLATION TN EST PIT ARP-94-12	DAT	611	1/44	SITE	/SWA		215	-	ν	الك	FN	JD /	330	<u>7</u>
COORDINATES	DAI	E <u>-1</u>	7 . ,	GRID	FIR	E A	ıT				٠,٠			
	,			0.110		_141_1								
KETCH OF TEST PIT CROSS S SHOW SURFACE MONITORING RESUL	SECTION											1		
Size Soli Face Month State (12502				ARP	La	L_	174					17/	77/	7/
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-110			+ +		-		$\neg \neg$					/ /	5 '	1
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14-111-4-1111-4-1					ļ			` '	<i>'</i>	•	:::		+ -	<u> </u>
			12		1	-	- 1	ir-	•	5) I	,	<u></u> 7 '		Ļ
			AR	P-91	-	20	-							
			TT						-					
														L
														L.
SCALE 1" = 2 FT				·	٠.									
DEPTH (FT.)	•			SAN	IPLE	S 0	BTA Dep			n t	Ser 1	Hi)	SP. V	()Δ
IOTES:					0.	ļ	(ft	.)		No			PPM	
ADP-94-12A: Sulfane (0.5' SiH (ML)			-1		ک . ح	5 ′	_			0		
104R613 pale brown	. Mostly 8	<i>iH, f</i>	ew_		-2	ے	31		\dashv			0		_
Sfine to medium on a	ined San	dity	uc e	_	-3_	5	5/					0		
coakse-grained sand	d = C(1)				-4 -5		$\overline{}$				\dashv			
469-01-128: A. H. 21	(-SM)	1.1 50	va d	_ }	- 6	-		_	<≉	*				
4KP-94-1QB: Depth 3'					- 7	-		~	习	\lesssim				
yellow Mostly fine to				- -	-8				1	75				
Little ronise sand, train	_		/	_									_	
	cetive a			-										<u> </u>
	I U a a	11/1		_								_/	.,	2
(Note: Yust reachon	1 Hann	11/1		_ L	FEF	RENC	Ε:	Fi	elo	Во	OK.	_P⁄g.	#_	2_
(Note: Vust reached gavellayer)	L-He co Well	grade.	dsand	Tal RE	FEF	RENC	Ε:	Fi	elo	l Bo	ok, Hi	P) .	#_	2_
	L+Le co Well foorly	grade 1)	dsand	_				Ž,	elo ††a	l Bo chm L	en i		#_	<u></u>
(Note: Nust reached pavellayer) ARP-94-12C: Depth 5 10YR614 Light yello	He co Well Books 5''(SF-JN owish by	grade 1)	dsand Mas	Hy s:				Ž,	elo 3 ^{† a} 443-	chmi	en i	PA.	# 	
(Note: Nust reached pavellayer) ARP-94-12C: Depth 5 10YR614 Light yello fine to coarse sand u	He co Well Horty 5"(ST-SN owish bu with few A	grade 1) oun.	dsand Mas trac.	Hy s:				Ž,	elo 3 ^{† a}	i Bo chmi	ents	Pg.	# 	
(Note: Nust reached pavellayer) ARP-94-12C: Depth 5 10YR614 Light yello	He co Well forty 5' (ST-SN owish bu with few h	grade 1) oun, uilt, ost ea	Mas Hvac	Hy s:	I GNA	ATUR	E Z	KC.) ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	4m	1/2	dro	<u></u>	

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	TEST PIT RECORD #	SH 6/11/9+)
	Area View of Test Pil-ARP-94-1213	Page 1 of 2
_	TEST PIT ARP-94-12 13 DATE 6/12/54 TIME	0 / AED Test Kange 1-15 /345 END 1445
	COORDINATES GRID ELEMENT	
_	SKETCH MAP OF TEST PIT LOCATION (41194)	ASH 6/1/199)
	SKETCH MAP OF TEST PIT LOCATION (6111/94)	CREW MEMBERS:
65' bbldg		CREW MEMBERS.
150/ to Site Access Rd	BLDG	1. H. Hodson
HTC CESS RO		2. J. Gillespie
	000 CC CC CC CC CC CC CC CC CC CC CC CC	1. H. Hodson 2. J. Gillespie 3. T. Richards 4. A. Boyce 5. B. Francis
		4 A BALLER
1	65	4. A. Boyce 5.B. Francis
North		
North	ARP-94-13	6. S. Brown
	150'	MONITOR EQUIPMENT:
	(WIND)	PI Meter W N
	SCALE 1" = 50'FT., /.	Explosive Gas \bigcirc N Avail. Oxygen \bigcirc N
	NOTES: This sight is Incated to the south of the	OVA Y N
	empty building remains. Severallaras pipes	Other
	are present where explosives have been	
	tested inside & them (4" thick steel Lots of metal dubies of the surface rast iron (446)11	Photographs, Roll Photo Log
•	ACCOUNTAGE FOR THE FORM	Photographs, Roll 1110 to Dog
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	Test Pitoliented NW-SEUNIX21X51	
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•		EST PIT PLAN RECORD
•		DEPOT, NORTH AREA
	REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

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	TEST_PIT_RECORD	·
	Area View of Tact Dit- ARP- 94-14	Page <u>1</u> of <u>2</u>
	TRICTAL LATION 761	O AED Test-Range
	COORDINATES GRID ELEMENT	A SOCIETY OF THE PROPERTY OF T
	SKETCH MAP OF TEST PIT LOCATION	
	(SHOW SURFACE MONITORING RESULTS)	I CREW MEMBERS:
	Bldq	1. H. Hodson
	ARP-94-14	2. J. Gillespie
		T Pill
		3. T. Richards
	7 65	4. A. Boyce
NoR	TH THE	5. B. Francis
,,,,,		
		6. S. Brown
	ARP-14-15	MONITOR EQUIPMENT:
	Wind Hard	MONTTON EGOTI MENT.
٠	(WIND) (6/1/94)	PI Meter (Y) N
	SCALE 1" = 50 FT.	Explosive Gas (Y') N Avail. Oxygen (Y) N
	wars Test Pt losated west of the heilding was	PVA Y N
	SCALE 1" =FT. NOTES: Test Pit located west of the building wa and foundation.	Other
	Metal debris scattered across the gravel	Photographs, Roll
	Surface. Large pipes within 25th to the Southeast made cast iron	
	Southeast made cast iron	Exposure
•	Sunny, 80's, Wind blowing from the North	
	Pit oriented NE=SW, 11/x2/x5.51	
	ETT BU GT GO NE TOW, IF NO X 5-57	
	The second secon	
	6/11/	
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	weeken and the second s	
		EST PIT PLAN RECORD
		DEPOT, NORTH AREA
	REV. 5/94 RUST ENVIRONMENT &	1682FR01_DGN

	TEST PIT RECORD	
	Profile Along Test Pit-ARP-94-14 NE-SW Page 2 of 2 INSTALLATION TN SITE/SWMU 40 /AED Test Range TEST PIT ARP-94-14 DATE 6/11/94 TIME 1500 END 1545	
	INSTALLATION TN SITE/SWMU 40 /AED Test Range	
	TEST PIT ARP-44-14 DATE 6/11/49 TIME 7000 END 75 EN	4
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	SCALE 1" = $\frac{2^{1}}{}$ FT.	4
	DEPTH (FT.) SAMPLES OBTAINED:	•
	NO. (ft.) No. PPM	
	ARP-94-14A: Surface 0:5' Silt (ML) S-1 0:5' 0.0	
	few to trace coarsesand, trace fine 5-3 5' 0.0	
	gravel.	
	ARP-94-14B: Depth 3 Poorly gadesand (SP) S-6	
	101185/6. Wellowish brown Mostly S-7 5/	
HSH	very fine to fine sand, tracecourse 5-8	
6/11/94	gravels sands	
<u> </u>	ARP-94-14C: Depth 5' Poorly graded sand PREFERENCE: Field Book, Pd. #3	
	10005/4 links Hellowich burner Mostly (HH)	
	fine sand with tracelearse sand	
	SIGNATURE: TOUSTILE HONDY	
	Some fine lenses of fine grave	
	1682FR01.DGN TEST PIT PROFILE RECORD	
	TOOELE ARMY DEPOT, NORTH AREA	

TE	ST PIT RECORD	
Area View of Test	Pit-AKP-94-15	Page 1 of 2
INSTALLATION TN TEST PIT ARP-94-15	SITE/SWMU 40 DATE 6/11/94 TIME 16	00 FND 1440
COORDINATES	GRID ELEMENT	LIVU 7/10
SKETCH MAP OF TEST PIT LOCAL ISHOW SURFACE MONITORING RESULT Edge of Reverment #145 WIND ARA-94-15 SCALE 1" = 100 FT. NOTES: Mekul dibus Scatte Gravel Surface Sunny 80's, Wind blow Pit Oriented NE, Sw. 11'	TION SI ARP-94-14 red a crass the ing from the North.	CREW MEMBERS: 1. H. Hodson 2. T. Gilles pie 3. T. Richards 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter— Explosive Gas Avail. Oxygen OVA Other— OTHER
REV 5/94 RIST ENVIRONMENT &		EST PIT PLAN RECORD DEPOT, NORTH AREA

ALE 1" = 2 FT.	E/SWMU 2 TIME / D ELEMEN	54 9 1 cas		Page 2 of 2
ORDINATES GRI ETCH OF TEST PIT CROSS SECTION HOW SURFACE MONITORING RESULTS) ARP ARP ARP ARP ARP ARP ARP AR	DELEMEN 1-94-1 1-94-1	54 9 1 cas		
ORDINATES GRI ETCH OF TEST PIT CROSS SECTION HOW SURFACE MONITORING RESULTS) ARP ARP ARP ARP ARP ARP ARP AR	DELEMEN 1-94-1 1-94-1	54 9 1 cas		
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HOW SURFACE MONITORING RESULTS) ARP ARP ARP ARP ACAT ARP ACAT ARP ACAT ARP	10hr	ica.		19/4- 1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
ALE 1" = 2 FT.	10hr	ica.		19. A. A. A. A. A. A. A. A. A. A. A. A. A.
ALE 1" = 2 FT.	10hr	ica.		A-1111
ARP ARP ARP ARP ARP	-94-,	53+		
ARP- ARP- ARP- ARP- ARP- ARP- ACAH ALE 1" = 2 FT.	-94-, echnic	53 + al		1 Across 1 A
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ALE 1" = 2 FT.	-94-)	53+ al		Y
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ALE 1" = 2 FT.				1-12/2
ARP- A-cati			110	1
ALE 1" = 2 FT.			` 	1. 1. 1
ALE 1" = 2 FT.	944-15	C K		
ALE 1" = 2 FT.	celler	icas	<u> + </u>	
ALE 1" = 2 FT.				
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ALE 1" = 2 FT.				
ALE 1" = $\frac{2}{\sqrt{2}}$ FT.	- -			
ALE 1" =F1.		! !	<u> </u>	
PTH (FT.)	AMPLES C			
		Depth (ft.)	int. Ser No.	
TES: PRP-94-15A: Surface 0,5' Sandy Silf(ML)		0.5'	1	Ø
10007/4 Men sola horum Matticalt	S-2	₹ 3		Ø
TO IN TOUGHT BY OWN IN THE TOUR STITLE IN		51		Ø
trace coarse gond	S-4 \			
	S-5	$\overline{}$	*/	
	S-6		14	
Sand Million 51/6 Callacing have	S-7	6		
Mostly sitt with Curtons	5-8		91	
Charte Charles and female		······································		
fine to time sand, and thute				
evalue clay	REFERENC	F · Fie	ld Book	· Ps. #3
	(SP.)			πX .
104R5/4 Yellowish brown, Mostly fine to	,	Ata	gchmen:	TS
		E: 170	uist.	x Hod &
Sand	SIGNATUF			
	SIGNATUF			
B2FR01.DGN	SIGNATUF		PROF	ILE RECOF
EV. 5/94 RUST ENVIRONMENT & TOOE	TE			

Test P; + 15: Mostly fine grained sand interbedded with this (2 cm - Hom) lines of sitt (w/day + sand)

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Area View of Test Pit—ARP-97-16 INSTALLATION THE PAGE 18 PIT—ARP-97-16 TEST PIT ARP-97-16 DATE 6/12/94 SKETCH MAP OF TEST PIT LOCATION SHOW SUFFACE MONTORING RESULTS) SKETCH MAP OF TEST PIT LOCATION SHOW SUFFACE MONTORING RESULTS) NORTH NORTH WIND SCALE I" = 10' FT. MOTES THE MEMBERS: 1. H. Hadson 2. J. Grillespie 3. T. Richards 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter © N Explosive Gos © N Avail. Oxygen © N OVA Other Sunny, 70'S On top of the bench (13, M\$ 15 were below the bench wind blowing From the Sath Photographs, Roll flate The printed Efow. 12'x 2'x S.S.'. Chaped bench Vegefation is unalish under Stephent Jihu was a wide at packet stephent Jihu was a wide at pac	TEST PIT RECORD	
SKETCH MAP OF TEST PIT LOCATION (SHOW SUPERE HOWTORNIC RESULTS) NOTH NOTH NOTH SCALE 1" = 10' FT. WIND SCALE 1" = 10' FT. WOYA OTHER TENDOSTIC GOS D. NOVA OTHER Photographs, Roll Plate Exposure Exposure Exposure TEXT PIT PLAN RECORD	Area View of Test Pit- ARP-94-16	Page 1 of 2
SKETCH MAP OF TEST PIT LOCATION (SHOW SUPERE HOWTORNIC RESULTS) NOTH NOTH NOTH SCALE 1" = 10' FT. WIND SCALE 1" = 10' FT. WOYA OTHER TENDOSTIC GOS D. NOVA OTHER Photographs, Roll Plate Exposure Exposure Exposure TEXT PIT PLAN RECORD	TEST PIT ARP-94-16 DATE 6/12/94 TIME OF	850 END 0935
SKETCH MAP OF TEST PIT LOCATION (SHOW SUPERE HOWTORNIC RESULTS) NOTH NOTH NOTH SCALE 1" = 10' FT. WIND SCALE 1" = 10' FT. WOYA OTHER TENDOSTIC GOS D. NOVA OTHER Photographs, Roll Plate Exposure Exposure Exposure TEXT PIT PLAN RECORD	COORDINATES GRID ELEMEN	Τ
IUUELE ARMI DEFUI. NURIT AREA	North Scale 1" = 10' Sunny, 70's, On top of the bench (3, 14's 15' were below the bench, wind blowing from the South Pit priented Etow. 12'x 2'x 6.5'. On top of bench the article ait was a life sit piecent in the test pit and a trace amount of clay too.	CREW MEMBERS: 1. H. Hodson 2. J. Gillespie 3. T. R. Chards 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter ON N Explosive Gas ON N OVA Other Photographs, Roll Photographs Exposure TEST PIT PLAN RECORD
	DEV FOR DIKT ENTRONMENT &	4 COOFFICE BOW

	TEST PIT RECORD
	Profile Along Test Pit- ARP-94-16 E-W Page 2 of 2
	TAISTALL ATTOM TAI
	TEST PIT #RP-94-16 DATE 6/12/94 TIME 08 50 END 0935
	COORDINATES GRID ELEMENT
	SKETCH OF TEST DIT COOSS SECTION $1/2''=1/2$
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURPACE MONITORING RESULTS)
	74(4)
•	XARP-94-16A
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	ARP-94-16C
	SCALE 1" = 2' FT. SAMPLES OBTAINED
	THE HEALTH CET TO THE TENT OF
	No Depth Ant. Ser. HO. SP. VOA
	NULES:
	ARP-94-164: Surface 0.5, Sandy sitt (ML S-1 0.5')
	10 yR 6/4 light Yellowish brown, Mostly S-2 3'
	sift someto little very fine sand. S-3 5' 0
	Trace coarse sand to fine gravel. s-4
	S-5
	HR-94-160: depth 3' Silty Sand (SM) S-6
	2,58 6/4 Light yellowish brown. Mostly 8-lest 6/12/94)
	fine to medium sand with little sittle Sittle
	7
	thp-94-16C: depth 5'Siltur) and (SM)
	2.54614 Light Yellowish brown, Mostly REFERENCE: Field Book, Pg. # 3
FIF.	fine to sand little to few sitt (Note: 1 / (Int) -
	Claulenses start around 31/2 The entire Attachments
6112/04	
burlay)	WILL A test oit was smeared with class from STENATHOE. TRUITIRE TOURS
6112/04/	WHILL A test git was smeared with clay from SIGNATURE: TRUISTIRE TO STORY
oliziaci)	until of test pit was smeared with clay from SIGNATURE: TRUISTIKE 1888

TEST PIT RECORD	
Area View of Test Pit-ARP-94-17	Page 1 of 2
INSTALLATION TN SITE/SWMU 4	HEU Test Kanal
TEST PIT ARP-94-17 DATE 6/12/94 TIME 10	
COORDINATES GRID ELEMENT	
Area View of Test Pit—ARP-94-17 INSTALLATION TW TEST PIT ARP-94-17 OATE 6 12-94 TIME 10 COORDINATES GRID ELEMENT WESKETCH MAP OF TEST PIT LOCATION Reverment to SHOW SURFACE MONGORING RESULTS) WEST PIT RECORD SITE/SWMU 42 TEST PIT RECORD SITE/SWMU 42 TEST PIT LOCATION Reverment to SHOW SURFACE MONGORING RESULTS) TO THE SURFACE MONGORING RESULTS TO THE SURFACE MONGORING R	CREW MEMBERS:
3 70 Per 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1. T. Richards 2. J. Gillespie 3. H. Hodson
50	4. A Bayce
Revetment 50-17 ARP-94-16	5. B. Francus
#7	6. S. Brown MONITOR EQUIPMENT:
20' E WIND PARP-94-17	PI Meter
SCALE 1" = 80' FT. NOTES: Sunny 70:5 + 80'5 Wind powing from	OVA Y N
Test Pit oriented E-W. 11'x2'x5'	Photographs, Roll Photo
Vegetation is undisturbed, On top of the	Exposure
Bener	
The state of the s	
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1/2/2	
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	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

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	Pr INSTALLATION TEST PIT	ofile 1 N 71/ 10-94	Along T				S	94- / ITE/SW 4 TI	/MU <u>-</u>	O ME	T) [e	P 5549	oge 2 Sang IND /	of _	<u>2</u>	
	COORDINATES						_ ´ G	RID EL								: (
	SKETCH OF THE	EST PIT (E MONITORI	CROSS SEC	TION	'/ 2	"-	′						1.			9 9 nd
	// // //						LAF	3P-9	7-/-	-1 7- A			1/2/	<i>Y//</i>		1/2 "=1
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sit low?							ARP	-94	17-	B	/	111.	,;;	1	3	- ~
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						٦.									76	
	SCALE 1" = DEPTH (FT.	2'	FT.			! !		SAMPLE						<u> </u>		
	NOTES: ARP-94-	-/7A:\	Surf O.	51511	It CN	14)		No. S−1	(epth <u>ft.)</u> 5		.Ser. No.		P. VOA PM)		
	ARP-94- 2,546/	3 light	yellow	ish br	own	N/	otly	S-2 S-3	<i>3</i> ²				0,		-	
(nu e halau	Silt, feu				dy Sil	7	ML.	S-4					<i>,</i>		1	
HH 6/12/94)	ARP-94- 2.546/6				Sar	de	SM)	S-5 S-6	1	\rightarrow	VX.	52,		-	-	
	to fine		titles		10s+1			S-7		6	72	$\stackrel{\checkmark}{>}$]	
	with lit	He toti	w very	<u>fine</u> .	sanc	1		S-8				90		<u></u>	-	
	189-94-1	7Cide	pth 5'.	Sand	गुडा)	40	ML)						41		7	
	2.50 7/4 Ferri Vara	10	ellow. and./r	, ,	7,			REFER	RENCE	: Fi	eld B	ook,	p/g . 5	#3_ 	_	
	Cor lensé	50f).5il=	+ preser				<u>*</u>	SIGNA	ATURE	: A	Techi	nent:	Hoc	180	<u>n</u>	
	1682FR01.DGN REV. 5/94	RUST	ENVIRONMEN INFRASTRUCT	T & URE			TO	OELE			T PF POT,					

TO THE ENVIRONMENT & INFRANTRUCTURE

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€ -1	T	EST PIT	REÇORD	
THOTA	Area View of Test LLATION TN Task 0003 PIT ARP-94-18	t Pit- <u>ARP</u>	-41-18	Poge 1 of 2 O AEO Test Range 10 END 1155
INSTA	PIT ARP-94-18	DATE 6/12/	_ SITE/SWMU_Z 9.4	10 END 1150
COORD	INATES		GRID ELEMEN	T
Tes	SKETCH MAP OF TEST PIT LOC (SHOW SURFACE MONITORING RESULT WIND SCALE 1" =FT	ATION ATIVIEW (N VEGETA THE CURVE	NOTHER NOTH 1'X2'X5 DISTRIBED TIAN-THER HOW GRASS IN	CREW MEMBERS: 1. J. Gillespie 2. A. Hadson 3. T. Richards 4. A. Boyce 5. S. Blawn 6. B. Francis MCNITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen ON OTHER Photographs, Roll Phatolog Exposure
				TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV.	5/94 RUST ENVIRONMENT &			1682FR01.DGN

	TEST PIT RECORD
	Profile Along Test Pit-ARP-94-18 NE-SW Page 2 of 2 INSTALLATION TN TEST PIT ARP-94-18 DATE 4/12/94 TIME 1/10 END 1/50
	INSTALLATION TN TEST PIT ARP-94-18 DATE 4/12/94 TIME 1/10 END 1/50
	COORDINATES GRID ELEMENT
	1/_ 11 1 i
	SKETCH OF TEST PIT CROSS SECTION /2"= ' (SHOW SURFFACE MONITORING RESULTS)
	// // // // // // // // // // // // //
	*APP-94-184
آحر ما	01 0 0 0 0 0
rds/	ARP-94-18P
*>	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	▋┤┤┤┤╎╎╎┤┤
	SCALE 1" = Z FT. SAMPLES OBTAINED:
7	vellowish Depth Int. Ser. HD. SP. VDA
4)	NOTES: NO. (ft.) NO. PPM APP-94-184: CINCERNO 05' S.H(MI) S-1 0.5' 0
)	TIN 11-10HE TUFFICE O.S. SIFF CITES
	2.376/T LIGHT BYOWN. 17/057/4 37/1, 32/3
	THE THE DUTY WING OF BUILDING
	3and 5-4
	ARP-94-18B: due th 3' Sandy Silt (ML) S-6
	2.576/6 olive yellow. Mosly silt, some S-7 S-7
	THE BOOK SCHOOL OF THE
	fine gravels.
	+RP-94-18C: dep+45 Sandy Silt (ML) REFERENCE: Field Book, Pg. #3
	10.10 = (1111 11 11 11 11 11 11 11 11 11 11 11
	104R319 Yellowish brown, Mostly 5/17 Little fine to coase sand.
	(Note: Two bonds of graves - fine - SIGNATURE: ASKISTIK TOTAL
	C. J. J. C. J. J. C. J. J. C. J. J. C. J. J. C. J. J. C. J. J. J. C. J. J. J.
	1682FR01.DGN TEST PIT PROFILE RECORD
	1602FROTEBON

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Profile Along Tes INSTALLATION TN TEST PIT ARP-94-19	t Pit- ARP-	<u>94-19</u> SITE/S	N.E-5	(W /AED	Test R	age Z of Z Lange
TEST PIT ARP-94-19	DATE 6/12/94	, T	IME 102	50	Ε	ND 73.30
COORDINATES	1/ //1	GRID E	LEMENT_			
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFLACE MONITORING RESULTS)	$2N \qquad 72 = 1$,
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	<u> </u>	ARF	7-94	+190	1/=	====
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- 111 - 111 - 111 - 111		_		 	<u>' </u>	
		ARP	94+1	74		
		_				
				-		
	1.					
SCALE 1" = 2 FT.			• .			
DEPTH (FT.)	- C \		LES OBTA		Int. Ser.	HD. SP. VOA
NOTES! Gravel (Ane) Present or	surface)	No	· (f)	No.	PPM
1048614 Light Yellowish Bri	MOCHLY	S-2		····		0
silt with Some to Litt	tle medium	S-3				0
to coarse sand trace	/ N	s-4				
)- <i>(N</i>		_ S-5		$\overline{}$	XX-y	
ARP-94-19B: slepth 3'	Sit (Mi.)	$-\frac{3}{s-7}$		-6/		
		S-8	3		799	
104R616 Olive Yellow	7 . 17 . 00 - 70	/ 1	į			
104R6/6 Olive Yellow 51/1 with functor (pres	entin lenses	-				
104R6/6 Olive Yellow	entin lenses		EDENCE:	C: - '	d Post	do # a
104Rb/6 Olive Yellow silt with fun May (pres fissile) trace sand (fin	entin leuses, ne to med.)		ERENCE:		(HH	9g. #3
104R6/6 Olive Yellow 51/1 with functor (pres	entin levises, pe to med.) andy Sit (ML ostly silt)	•	A:AS	d Book,	9g. #3
104Rb/6 Olive Yellow Silt with function (pres fissile) trace sand (fin the 94-190: depth 5' So 2.5 Y 6/6 Olive Yellow. Mo with some medium sand	entin lenses, ne to med.) andy SiH (ML ostly silt Land lenses	<u>₹</u> sie	ERENCE:	A:AS	(HH	19. #3
10 yR 6/6 Olive Yellow Silt with few clay (pres fissile) trace sand (fin HRP-94-19C: depth 5' So 2.5 Y 6/6 Olive Yellow. Mo	entin lenses, ne to med.) andy SiH (ML ostly silt Land lenses	<u>₹</u> sie	•	A:AS	(HH	19. #3

TEST PIT RECORD	
Area View of Test Pit-ARP-94-20	Page 1 of 2
INSTALLATION TN SITE/SWMU 4	O AED TESTRANGE
TEST PIT ARV-94-20 DATE 6/12/94 TIME	1350 END
COORDINATES GRID ELEMENT	-
TEST PIT ARP -94-20 DATE 6/12/94 TIME	CREW MEMBERS: 1. H. HODSON 2. T. GILLES PIE 3. T. RICHARDS 4. A. BOYCE 5. B. FRANCIS 6. S. BROWN MONITOR EQUIPMENT: PI Meter Provide Gas Provide Nova Provide Photographs, Roll Photographs, Roll Photographs Exposure
	<i>S</i>
	FEAT DIT OF 111 050000
	TEST PIT PLAN RECORD
THE PARTY OF THE PARTY OF	DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

Profile Along Test Pit - ARP-94-6 INSTALLATION IN TEST PIT ARP-94-6 COORDINATES SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) THE ST PIT ARP-94-6 GR HSH 6 [12] CHAREN VIN THE	a4)	CIVICIVI	TEST RA 		<u>2</u>
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) WHSH 6 [12]	a4)	AS AS			
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) WHSH 6 [12]	a4)	AS AS			
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) WHSH 6 [12]	a4)	AS AS			
(SHOW SURFACE MONITORING RESULTS)		, Y/.	TH 6/12/	9 4) 	
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	-	1700	-94-	200	'
		HAP	-77	acc	
					_
SCALE !" =FT.	•				
DEPTH (FT.)	AMPLE	S OBTAINE			
NOTES	No.	Depth (ft)	lint. Ser No.	HD. SP. VO	А
NOTES: ARP-94-20A: Surface 0.5. Silt (ML)	S-1	0,5	1,1,4	0	
104R6/4 light yellowish brown	S-2	3.		0.1	
Mostly silt, few med sand, trace	S-3	5'		0.1	
coare	S-4				
	S-5		~/		
ARP-94-20B duoth 3 5, 14y Sand (SM)	S-6		(3),		
2.54614 light yellowish brown	S-7	8/	73/		
Mostly Sand (fine to nourse grained)	S-8		750		
Little sitt. truce fine gravel, Lenses					
d'sitt and tau					<u>\</u>
	REFER	ENCE: Fi	eld Book	. pg. # =	
ARP-94-20C: depth 5' Sandy Silt (ML)				AH)	
2.576/4 light wellowish brown Mostly		, <u>A</u> 1	tachmen	5	
	SIGNA	TURE:	istik t	trising	
in linses.				,	
	-				
1682FR01.DGN		TEST PI	T PROF	ILE RECO	RD

TEST PIT RECORD	
Area View of Test Pit-ARP-94-21 Page 1	of 2
INSTALLATION TN SITE/SWMU 40 AED TEST Range TEST PIT ARP-94-21 DATE 6/12/94 TIME 1520 END 1	1 00
TEST PIT $\frac{ARV-94-21}{CONDITION 1999}$ DATE $\frac{6/12/94}{CONDITION 1999}$ TIME $\frac{1520}{CONDITION 1999}$ END $\frac{1}{1}$	600
COURDINATESGRID ELEMENT	
Area View of Test Pit-ARP-94-21 INSTALLATION IN SITE/SWAND 40 AED TOST Range TEST PIT ARP-94-21 DATE 6/2/94 TIME 1520 END 1 SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MODITORING RESULTS) SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MODITORING RESULTS) The degree pit to ARP 94-21 NOE TH SAAPON pits NOE TH SCALE 1" = FT. MOTES: Sunny 80, Wind blowing from the North THIS TIT Was excavated on Meside of one of the Shallow explosion pits with in Revenue footon 2' into the pit on the Store. Exposure Exposure Exposure Exposure Exposure Exposure	
A A	
0/12/	
TEST PIT PLAN F	SECURD
TOOELE ARMY DEPOT, NORTH	
WASHINGTON TO THE PROPERTY OF	92FR01.DGN

TEST_PI	T RE	COR	D					
Profile Along Test Pit-A INSTALLATION TN TEST PIT ARP-94-21 DATE 6	RP-94	-ZI	E-W	·····	P	age 2	of 2	
INSTALLATION TN	S	IJE/SW	ми <u>40</u> л	AED T	Test R	ange	·	
TEST PIT <u>ARP-94-21</u> DATE 6	112/94	₹ TIN	NE 1520	<u> </u>	E	ND 16	<u>∞</u>	
COORDINATES	GF	RID EL	EMENT_					•
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)								
13/10W Spril ACE MONITURING RESULTS?		Í				1 /4	ZNZ	8
								•
			 		_	7.,		ł
		100	94-2	0/2	1//			
ton bank on sur	-acre	ARP-	177-4	127			.,	2
	1_				4	- , , ,		
x APP-	-94-2	110		14	11 -		#1	3
				/-	14 -	, , ,		
				74	1			4
	i i		1	11,	+ 1,,,	-	1,1 1	1
			1 1	- 111	1	3, 4		_
				2 111	7	7 (4	=+-1	5
	1				1 4		<u>'</u>	
								6
ARP-194+21								•
SCALE 1" =2FT.								٠.
DEPTH (FT.)		SAMPLE	S OBTAI		t. Serj	HD. SP.	VOA	
NOTES:		No.	(ft.		No.	PPI		
ARP-94-ZIA: SURFACE 0.5'SI	1+(M4)	S-1	0.5			0		
2.54614 Liant Vellowish Brown	n	S-2	₹'			0.3		
Mostlysit, few to trace mediu	-fine	S - 3	5'			0		
to coarse sand		S-4						
		S-5						
1KP-94-21B: depth 3', SiIHML)		S-6		\rightarrow	2			
2.54614 Light Yellowish Brown.		S-7		-6//		·		
silt, little fine sand /very-finesa	nd,	S - 8			<i>79</i>			
trace medium to coarsesand	1445						\	
(ML) (#H 6/12.				<u> </u>		-/ :	لـــــ	
ARP-94-21C: depth5' Sof Sil	#4 -1	REFER	ENCE:	Field	Book,	₽Ø. <i>±</i> #	<u>د -</u>	
Sandy Silt. JOYK 5/8 Vellowish				Attaci	iments			
Brown Mostly sitt and some ve	<u>ny</u>]	1.				11 1	`~	
fine to fine sand, trace cour And	grave	YSIGNA	TURE: ∠	DUA	1110	11000	<u>U /</u>	
Note: Gets sandier tained strike	alla		14.	1120	alm	nch	ansl	of Z
Note: Oets sandier towardsthe b	YULLUYM	and	. crul	to a	-0 (0 0	٠. ت	- 7	

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT &

	TEST PIT	RECORD	
Area View of INSTALLATION TN TEAD-NOTEST PIT ARP-94-22	, Test Pit-ARP	-94-22	Page 1 of 2
INSTALLATION // IEAD-N	PATE / 12	SITE/SWMU 40	AED 1851 Kange
COORDINATES	DATE 63/11	GRID ELEMENT.	-7.5.ENU -7.5.ENU
COOKDIVATES		ONID CCEMEIAI.	
SKETCH MAP OF TEST P	IT LOCATION		
(SHOW SURFACE MONITORIN		, ,	CREW MEMBERS:
21622	0:100		
SW R.1			1. H. Hodson
R.7to pluse mid	1,04,4		2. J. Gillespie
pl by e Mid	C18		2.0.011125
			3. T. Richards
			1 T Thomason
ARP-94-22->			4. T. Thompson
rnch(s)			5. A Boyce
			s & Francis
		Non	6. B. Francis S. Brown MONITOR EQUIPMENT:
		\	MONITOR EQUIPMENT:
. — (WIND)			PI Meter 💮 N
etment 2			PI Meter
SCALE 1" = 100'	FT		Avail. Oxygen 🔗 N
NOTES:			OVA Y N
Partly doudy, 80's Wind	Mouling from	ARCH	Other
- 119 (303/9)	January - Farm		
The pit is onented NW	-SE 11' × 5'x	2' location	Photographs, Roll Photo
ine edgla anexplo several explosion p	mon pit, in the	middle of	
several explosion p	ts.	<i>U</i>	Exposure
·	·		
Metudebas is scatte	red across to	e surface	
	<u></u>		
6			
	3/2		
	79		
		<u> </u>	·
		-	
	_	•	EST PIT PLAN RECORD
			DEPOT, NORTH AREA
	AD CENTE 4.	TOULLE ARMI	DEI OT, HORITI AREA
DEV 5/04 DIKTENVIRO	MENI &		1682FR01_DGN

	TEST PIT RECORD
	Profile Along Test Pit- PRP-94-22 (E-W) INSTALLATION TO DATE 6/13/94 TIME 6930 END 1630
	INSTALLATION TN SITE/SWMU 40 AED TEST Range
	TEST PIT ARP-94-22 DATE 6/3/94 TIME 6930 END 1630
	COURDINATES GRID ELEMENT
	every of test bit choss section $ a = 1$
	SKETCH OF TEST PIT CROSS SECTION 1/2"=1 72 (SHOW SURPLACE MONITORING RESULTS)
7	1 1 2 ARP-194-224 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•	1
	2
	X ARP+94-22P 3
	4
٠.	
Sand lense	**************************************
Sand lenses	
sana lense	ARA-944+22 crip 1000-1150000000000000000000000000000000
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	SCALE $1'' = \frac{2}{\sqrt{1 - \frac{1}{2}}}$ FT.
	DEPTH (FT.) SAMPLES OBTAINED:
	NOTES: Depth Int. Ser. HD. SP. VOA NOTES: (ft.) No. PPM
	ARP-94-22 A: Surface 0.5 SiH (ML) 10 VR 6/4 S-1 0.5 0.0
	light yellowish brown. Mostly silt, trace S-2 3 0.3
	ARP-94-22.A: Surface 0.5 Sitt (ML) 104 Rb/4 S-1 0.5 0.0 1ight yellowish brown. Mostly silt, trace S-2 3 0.3 med .Sand and coare sand. S-3 5 0.3
	11170 .Suna 1940 Course Saria.
	ARP-94-22B: dipth 3' Sandy sit (ML) S-5 X 2.546/6 Olive Yellow. Mostly silt. S-6 Sx
	4.57 0/6 0/1/VE 4 6/10W. 1/10/1/14/5/17, 30 6 4
	- John Thousand, the work of the second of t
	to coarsesand.
	100 CU-22 CU - 4 CU Bood - 1 1 0 - 1 1 14 CU
5176 (13/94)	ARP-94-22C: depth 5' Poorly graded and with Sit
	Modium ora ined sand frute trace Host 6/12/97) HER
	SII. WOTE & MIERICADE A SAND SUMME
	Lenses visible in between Clenner-less SIGNATURE: PLUSTIK 170 (180)
	silt laryns
	1002FD04 PON
	TEST PIT PROFILE RECORD
	REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA

	TECT DIT DECORD (13/49
	TEST PIT RECORD	1
	Area View of Test Pit-4RP-94-23 N INSTALLATION TN TEST PIT APP-94-23 DATE 6/13/94 TIME 10	o AFD TEXT RANGE
	TEST PIT APP-94-23 DATE (213194 TIME /C	40 END 11:40
	COORDINATES GRID ELEMEN	
	SKETCH MAP OF TEST PIT LOCATION	
'Rev. 7 to to	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
		1. H, Hodson
from tren		1. A, Houra
o pit	# (2. J. Gilespie
•	., 5 1	3. T. Richards
from R.7+	0 0,7	
	F 1 1 1 22 22 1	4. T. Thompson
æ	- Amonton	5. A. Boyce
•	The state of the s	
		6. S. Brown
•	3 1 1 1 1 1 1 2 1 1 1	B. Fran U.S MONITOR EQUIPMENT:
		WONT TO CE COTT MENT
	(WIND) 4RP-94-29(1)	PI Meter N
	(56	PI Meter N Explosive Gas N Avail. Oxygen N OVA
	SCALE 1" = 106 FT.	OVA Y N
	NOTES:	Other
	Scattered clouds, 805 1'ind blowing from the	
	South	Phetographs Roll
		Photo Log
		Exposure
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		_ [
		TEST PIT PLAN RECORD
	TOOFI F ARA	Y DEPOT, NORTH AREA
	DE LOS DIVIDONDATES	
	REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01_DGN

SCALE I" = 2 FT. SCALE I" = 2 FT. SCALE I" = 2 FT. SCAMPLES OBTAINED: NO. (ft.) No. PPM ARP-94-23A SURFACE 0.5' SIIt (ML) SIIt trace fine to making sund ARP-94-23B: dupths' Silty Sand (SM) 3.5Y6/6 Olive yellow. Mostly sit; The physical surface of the s	TEST PIT RI	ECORD
CORDINATES CHILD ELEMENT SHOW SUFFACE MONITORING RESULTS! ARP 94 23A ARP 94 23B ARP 94 23C ARP 94 23B ARP 94 23B ARP 94 23B ARP 94 23B ARP 94 23C ARP 94 23B ARP 94 23C ARP 9	Profile Along Test Pit- <u>ARS-90</u>	1-23 N-S Page 2 of 2
CORDINATES CHILD ELEMENT SHOW SUFFACE MONITORING RESULTS! ARP 94 23A ARP 94 23B ARP 94 23C ARP 94 23B ARP 94 23B ARP 94 23B ARP 94 23B ARP 94 23C ARP 94 23B ARP 94 23C ARP 9	TEST PIT ARP-94-23 DATE 6 13/9	4 TIME 16:40 END 1140
SHON SUPFICE MONITORING RESULTS) ARP 94 23A ARP 94 23B ARP 94 23B SCALE 1" = 2 FT. SAMPLES OBTAINED: NO. (11) No. PPM ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23A SUFFACE 0.5' SILL (NL) ARP 94 23B SUFFACE 0.5' SILL (N	COORDINATES C	GRID ELEMENT
ARP-94-23B SAMPLES OBTAINED: SEPTH (FT.) SAMPLES OBTAINED: STEPH (FT.) SAMPLES OBTAINED: STEPH (FT.) SAMPLES OBTAINED: STEPH (FT.) SAMPLES OBTAINED: STEPH (FT.) SAMPLES OBTAINED: STEPH (FT.) SAMPLES OBTAINED: STEPH (FT.) No. Usen in lini. Ser. HD. St. VUA ST. J. ST. J. St. J. Ser. HD. St. VUA ST. J. ST. J. St. J. Ser. HD. St. VUA ST. J. ST. J. ST. J. Ser. HD. St. VUA ST. J. ST. J. ST. J. Ser. HD. St. VUA ST. J. ST. J. ST. J. Ser. HD. St. VUA ST. J. ST. J. ST. J. Ser. HD. St. VUA ST. J. ST. J. ST. J. Ser. HD. St. VUA ST. J. ST.	SKETCH OF TEST PIT CROSS SECTION	
SCALE I" = 2 FT. SCALE I" = 2 FT. SCALE I" = 1 FT. SCALE I" = 2 FT. SCALE I" = 2 FT. SCALE I" = 1 FT. SAMPLES OBTAINED: NO. Depth In Ser HD. St. WAR. SIT. Have fine to modium sand SIT. Have fine to modium sand ARP-94-238: depth 3' Sitty Sand (SM) 2.576/6 Olive yellow Mostly fine to medium sand Some to Utile Some for modium sand Some to Utile Sitt, tew fine to noarse grave The yellowish brown. Mostly sitty Few fine to make and. REFERENCE: Field Book PS. #3 Allochments SIGNATURE: Hillwish Landern.		di () di
SCALE 1" = 2 FT. SEPTH (FT.) OTES: ARP-94-23A: Surface 0.5' SILE (ML) S.5Y 6/4 Light Yellowish Brown Mostly S.1/4 Facefine to modium sand ARP-94-23B: dipths' Sithy Sand (SM) ARP-94-23B: dipths' Sithy Sand (SM) ARP-94-23B: dipths' Sithy Sand (SM) ARP-94-23B: dipths' Sithy Sand (SM) S-3 5' 0 S-4 S-6 S-7 S-8 S-7 S-8 SIT, tew fine to mansse grave! HRP-94-23C: depths' Sith (ML) 2.5Y6/4 Light Yellowish Brown. Mostly sith Few fine grained sand. SIGNATURE: Hillighla thadrum.	77 nv-	947-234
SCALE !" = 2 FT. SCALE !" = 2 FT. SCALE !" = 2 FT. SCAMPLES OBTAINED: NO. (it) NO. PPM Sold to grained sand. ARP-94-23B SAMPLES OBTAINED: No. (it) No. PPM S-1 0.51 S-2 3 O S-4 S-5 5 O S-4 S-6 S-7 S-7 S-8 HRP-94-23C: depths' SiH (ML) 2.546/4 Hank Kilowish brown. Mostly siH, Few fine grained sand. SIGNATURE: Hillwish that was a signal stand.	111	+ + + + + + + + + + + + + + + + + + + +
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No. Depth Int. Ser. HD. SP. WOA ARP-94-23A: Surface 0.5' Silt (ML) S-1 0.5' O Silt trace fine to modium sand ARP-94-23B: depth 3' Silty Sand (SM) S-3 5' O S-4 ARP-94-23B: depth 3' Silty Sand (SM) S-5 Do medium sand Same to little Silt, trace fine to coarse gravel ARP-94-23C: depth 5' Silt (ML) 2.546/4 Light Yellowish brown. Mostly sit, Few fine grained sand. SIGNATURE: HILWITH the drawn SIGNATURE: HILWITH The drawn	SCALE !" =F1.	SAMPLES OBTAINED:
ARP-94-23A: Surface 0.5' Silt (ML) S-1 0.5' S-2 3' O Silt, trace fine to modium sand ARP-94-23B: dep-th 3' Silty Sand (SM) S-3 5' O S-4 ARP-94-23B: dep-th 3' Silty Sand (SM) S-5 S-6 S-7 Silt, frew fine to coarse gravel HRP-94-23C: dep-th 5' Silt (ML) 2.5 46/4 Light Yellowish brown. Mostly sitt, few fime grained sand. SIGNATURE: Hillwish to the drum SIGNATURE: Hillwish to the drum SIGNATURE: Hillwish to the drum	DEPTH (FT.)	Depth Lint. Ser. HD. SP. VOA
2.546/4 Light Yellowish Brown Mostly Silty fracefine to modium sand ARP-94-23B: depth 3' Silty Sand (SM) 2.54 S-5 2.54 S-6 Some to little Some to little Silty fracefine to modium sand Some to little	APP-QU-234: CUEFACE D5' SILL(M))	(11.)
Silt, trace fine to modium sand ARP-94-23B: dep-th 3' Silty Sand (SM) 2.54 S-5 2.54 (S-5) 5-6 S-7 Silt, tew fine to coarse gravel ARP-94-23C: dep-th 5' Silt (ML) 2.546/4 Light Yellowish brown. Mostly silt, Few fine grained sand. Signature: thirth today	2.546/4 Light Vellowish Brown Mostly	
ARP-94-23B: depth 3' Silty Sand (SM) 2.546/6 Olive yellow. Mostly fine to medium sand some to little 5.7 5.1t, few fine to coarse gravel S-8 HRP-94-23C: depth 5' S:H (ML) 2.546/4 Light Yellowish brown. Mostly 5:H, few fine grained sand. REFERENCE: Field Book Pg. #3 Attachments SIGNATURE: Hillwith Library	silt, tracefine to medium sand	S-3 5' 0
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Few fine grained sand. SIGNATURE: HOLLICH HOLLICH STEPPENS FIELD BOOK BG. #3 Attachments SIGNATURE: HOLLICH TO CANAL.	/ N	S-8
Few fine grained sand. SIGNATURE: HOLLICH HOLLICH STEPPENS FIELD BOOK BG. #3 Attachments SIGNATURE: HOLLICH TO CANAL.	100 01 700 11 11 11 11 11 11 11	
few fine grained sand. Attachments SIGNATURE: HOLVICH LE den		LOFFFDENCE: Field Book PA #3
signature: Holishin Hoden		(##)
		Attachments
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682FR01.DGN . TECT DIT DDACTIE DECADA		
**************************************	1682FR01.DGN	TEST PIT PROFILE RECORD

REV. 5/94 INFRASTRUCTURE

IEST PIT RECORD	1 0
Area View of Test Pit-ALV-94-24 INSTALLATION TO SITE/SWMU TEST PIT ARP-94-24 DATE 6/13/94 TIME 1	Page $\frac{1}{2}$ of $\frac{2}{2}$
INSTALLATION TO SITE/SWMU 4 TEST PIT ARP-94 24 DATE 6/13/94 TIME 1	O ALD TEST Kange
TEST PIT	3+0 1245 END 1345
COORDINATES GRID ELEMEN	<u>T</u>
HSH-	1=11
SKETCH MAP OF TEST PIT LOCATION	199)
ISHOW SURFACE MONITORING RESULTS! TRENCT	
Vogs present	CREW MEMBERS:
	1. H. Hodson. 2. V. Gillespie 3. T. Richards
in the trench	1. 111100001
	2 4. Gillespee
ARP-94-25	
MX7F74-123	3 T. Richards
Revern ANP-94-24	4. T. Thompson
	5. A Nayce
rever la la la la la la la la la la la la la	5. A Mayce 6. B. Francis 5 Brown
AN 94-24	6. B. France
	S BLOW!
	MONITOR EQUIPMENT:
TOTALO	
	PI Meter W N
	Explosive Gas N
SCALE 1" = 50 FT.	Avail. Oxygen (Y) N OVA Y
NOTES:	Other
Test pit oriented parallel to the length	Other
of the trench (NE-SW) 12' x 2' x 5.5	
A THE TYPHINING SWILL X2 X3.3	District Call
Wind from the south.	Photographs, Roll
	thotolog
Test pit located on the bottom a thereo'	Exposure
deep trench	
15'	•
3	•
T. 10	- \$
feet is	. [
20	
25	
<u> </u>	
Fronstaining visible inclay	
-170/10/14/14 viniou (7/15/14)	• 1
<u> </u>	- [
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'NA	. [
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15/9	
	TEST PIT PLAN RECORD
TOOELE ARM	Y DEPOT, NORTH AREA
THE SAME ENLIDONS DAYS 4.	- · · · · · · · · · · · · · · · · · · ·
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

	TEST PIT RECORD
	Profile Along Test Pit- ARP-94-Z4 NESW Page 2 of 2 INSTALLATION TN SITE/SWMU 40 AED TOST Range TEST PIT ARP-94-Z4 DATE 6/3/94 TIME 1346 1345 END 1345 COORDINATES GRID ELEMENT 1557
	INSTALLATION 17 STIE/SWMU 40 AED 1215 END 1345
	COORDINATES GRID ELEMENT MSP
	SKETCH OF TEST PIT CROSS SECTION
	(SHOW SURFACE MONITORING RESULTS)
ge	41/4/A
ge obles	
′	
	TITLE OF THE PART
<i>/</i>	
المامال	
West	
	ARP-94-24C -
	SCALE 1" =FT. SAMPLES OBTAINED:
	i Depth Int. Seri HD. SP. VOA
	NOTES.
	2546/4 hight mylomish brown. S-2 3
	Mastly silf few to trace medium - S-3 5 0
	mained san.
	HRP-94-24B: denth 31(CL) Leanclov 5-6 C
	ARP-94-248: depth 3'(CL) Leanclay, S-6 S-7 S-7
	Lew to trace sitt. S-8
HH 6/13/94	ARP-94-25c: depth 5' Lean clay (CL)
	clay trace Sitt CIronstainine in clay REFERENCE: Field Book, Pg. #3
	clay, trace Sitt Chronstaining in lay
	SIGNATURE: Duishir Hod 80h
	1682FR01.DGN TEST PIT PROFILE RECORD
	1682FR01.DGN TEST PIT PROFILE RECORD

TEST PIT RECORD	
Area View of Test Pit-ARP-94-25	Page 1 of 2 40 AED TEST PLANGE 1255 1500 END 1530
INSTALLATION TO SITE/SWMU	40 AED restallinge
TEST PIT ACP-94-25 DATE 6/13/94 TIME.	1253 1500 END 1330
COORDINATES GRID ELEME	TV .
\sim	6/3/94)
SKEICH MAP OF TEST PIT LOCATION	611-1
	I CREW MEMBERS:
ARP+9H-15BC	
LDGS VAX	1. A. Hadson
	2. J. Gillespie
	'
ABP-1911-215	3. T. Richards
Sunde	4. T. Thompson
R	5. A. Bayce
CKCX ARP-9424	3. A LOYCE
	6. S. Brain
	B Fancis MONITOR EQUIPMENT:
**	MONITOR EQUIPMENT:
TOPAD	
	PI Meter N
SCALE 1" = 50 FT	Explosive Gas Y N Avail. Oxygen Y N
SCALE 1" =50FT.	OVA Y A
NOTES:	Other
Due to the Soil in the trench being so loose	
the surface son I sample was collected in	
the trench but the 3' and 5' footsamo	Photographs, Roll
yere collected from the eastern edge of	thoto Lox
the pit.	Exposure
Legare purentin-this half of the pit	
and production of the pro-	
Sunny, 80's, Wind blowing from the	
Factual tost	_
SOUTHOWAST.	- .
Tool Pilis Go is atod 1/2 SIN 12 - 1/1/1 Ja H	•
Test Pit is oriented NE-SW parallel to the	
senging the pit	TUCK
	E WISTOVERCLESS
+ Part at Army Tent Canvas Soft top To Ca	W/3/0000000
52 yallon arum parts rustro out, yattenea	4
2"XS HC PIPE	
TOP KINGO of Fiber drum	
5 hipping nose place of Bomb (lowdrag)	
*Shipping baseplug	
plastic shipping plug to top of mines.	TEST PIT PLAN RECORD
pote-woodenlogy box TOOELE AF	RMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN
MEY. OF THE ENGLISHED THE STREET	•
general mem	" ወጀአርር ማስያስት (5 km) (m 5

TEST PIT RI			2 . 2	_
Profile Along Test Pit-ARP-90 NSTALLATION TN EST PIT ARP-94-25 DATE 6/B/94	CTTE/SWMU 40 /	460 7051	Page 2 of 2 Range END 15.3X	-
	RID ELEMENT	154	FWD 15 CA	
KETCH OF TEST PIT CROSS SECTION	(w.H. 113/94	TAKININ	side the t	vei
SHOW SURFACE MONITORING RESULTS)	14825A	174 COLLINS		ت
	1902DA			1,
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-11)			117	२
			112	
			+++=	- 3
ARP-	14-258			1,,
		J.		14
n - 71 - 11		1		15
			11-11-	
• 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		(4-		6
		m 11		
	194 250	1 111	71.71	ヌ
	77 244]
CALE 1" =FT. EPTH (FT.)	SAMPLES OBTAI	NED:		
	No. Dept	h jint.Se	r. HO. SP. VOA PPM	
OTES: 4RP-94-25A: Surface 0,5', Silt (ML)	S-1 0.5		0	
2546/4 Light Yellowish brown. Mostly Silt, few to trace medium-grained	S-2 3 ' S-3 5 '		0.5	
Sand	S-4 S		1	
	S-5 S-6		from	
TRP-94-25B: depth 4 Sandy silt (ML)	S-7		word	
some to tittle fine to medium sand,	S-8	7/3/9/		
Vace coarse sand		1,5		
RP-94-25C depth Sandy 81+ (ML)	REFERENCE:	Field Book	P/#3	
2.585/6 light onive brown Mostly		Attachmen	# <u> </u>	•
sund.	signature: Z	Dustin	2 Holson	1
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			•	
82FR01.DGN	TFST F	PROF	ILE RECORD	,

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 		TEST PIT	RECORD	
	Area View of	Test Pit- ARF	7-94-26	Pgge 1 of 2
INSTA	ILLATION IN TEAD - N	1 Task 0003	SITE/SWMU 1	340 est kange
COORD)INATES	DATE 6/19)	GPID FLEMENT	ENU STA
000/10	/11/1/125		- OKID EEEMEIVI	
ocress feel 6 to pit from R6 to dog. to 25 NOTES: LITEST LITE LITEST LITE	SKETCH MAP OF TEST PI (SHOW SURFACE MONITORING STE Acces K	T LOCATION RESULTS) Gad. 14-25 APPS FT. 60's Wind blow Detween the mant #6, pa of Rev. #6, alm Site alcess Rd.	drainage vingfrom long vatul-to nos+per- il'x5.5x2'	Page 1 of 2 PAED Test Range BYO END 9925 CREW MEMBERS: 1. H. Hodson 2. V. Gillespie 3. T. Richards 4. T. Thompson 5. A. Boyce 6. S. Brown R. Francis MONITOR EQUIPMENT: PI Meter N Explosive Gas Avail. Oxygen N OVA Other Phatographs, Roll Photolog Exposure
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	1/2			
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	9//	4/		
	(HH)	794		
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		 		TEST PIT PLAN RECORD 'DEPOT, NORTH AREA
REV.	5/94 RUST ENVIRONI	MENT & UCTURE		1682FR01.DGN

	TEST PIT RECORD	
	Profile Along Test Pit-ARP-94-26 NE-SW Page 2 of 2 INSTALLATION TN TEAD-N Task 0003 SITE/SWMU 40 AED Test Range TEST PIT ARP-94-26 DATE 6/14/64 TIME 0840 END 0905	
	COORDINATES GRID ELEMENT	
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) 1/2"=1'	
		2 -1
		Χ .
to coarse		
avel present	7ARP-94-26B	
and ->		
nses -		
	7 0 0 0 7 7 0 1 0 0 1 9 1/1 1 1 1 3	
	ARR-94-24C	
West	sitt belower	
	in-this sardy 14/	, 94)
	SCALE 1" = 2 FT.	
	DEPTH (FT.) NOTES: SAMPLES UBTAINED. No. Depth Lint. Ser. HD. SP. VOA No. (ft.) No. PPM	
	ARP-94-26A: Surface 0.5' Sil+ (ML) S-1 0.5	
	2.5Y6/6 olive yeilow. Mostly sitt, few-fine S-2 3 0 (very fine) sand, trace medium to S-3 5 0	
	coarse gravel	
	ARP-94-26B: dep+h 3' Sit sandy silt S-6	
	(ML) 2547/4 paleyellow. Mostly silt, S-7	
milar to P-94-22C)	Sand (SP) SN) with silt, 2.5 76/4 REFERENCE: Field Book Pg. #3	
HS Hay	and indes and with few sitt. (Note: 2 interbedded , Attachments)	
الما	Payers of med. sand inbeturen-the beds SIGNATURE: Thustike Hudson	
	of sit above a cobbley layer.)	
	1682FR01.DGN TEST PIT PROFILE RECORD REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA	

TEST_PIT_RECORD	
Areq View of Test Pit-489-94-27	40 AED TEST Range 0940 END 1025
INSTALLATION TN SITE/SWMU TEST PIT ARP-94-Z7 DATE 6/14/94 TIME A	90 HED 155T MANGE 0940 FND 1025
COORDINATES GRID ELEME	TNT ENU ZO
0/11b EEE/ne	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
8 from NW Limb STEACCESS ROLAD	CREW MEMBERS:
5 Fromend &	1.4.Hod801
NWimb Revermen	
o' to end a	2.T. Richards
Rev. backwall ///	3 J. Gillespie
10. Section 1/1/1	4.T. Thompson
x35 concrete /// a4-24	•
	5. A. Boyce
pad.	6.S. Brown B. Francis
	B. Francis
	MONITOR EQUIPMENT:
wind 2-concrete pad	PI Meter Q N
	Explosive Gas N Avail. Oxygen N
SCALE 1" = 100 FT.	Avail. Oxygen Y N OVA Y N
NOTES:	Other
Cloudy 60s Wind blowing from the N, NE	
	Photographs, Bott Photolog
Metal debris scattered ocross surfaces dropping tower in Novestern 12 of Revelmen	✓ /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1
Testpit #27 located withingnarea devoice	Exposure
of sage busines (only grasses present)	
	<u> </u>
pitariented parally to NW limba Rev. #6.	_
12×5×2 inbetween concrete pad and wes	ter
Ceretment alall.	
1/8/	-
6/11/	
11/94	
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	_1
	TEST PIT PLAN RECORD
TOOELE AF	RMY DEPOT, NORTH AREA
DIKT ENVIRONMENT &	1682ED01 DCN

TEST PIT RE	CORI)	· · · · · ·	·
Profile Along Test Pit-ARP-94	<u>-27</u>	East-W	-057 P	$\frac{2}{2}$ of $\frac{2}{2}$
NSTALLATION TN SI EST PIT ARP-94-27 DATE 6/14/94	TE/SWM	10 40 ACD .	7 <u>537</u> 7	ND 1025
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KETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)				•
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n(+-1) - n (+-1)	2.1 2			
- 111 - 111 - 11 - XARP-	-94-2	70-11-		11
		·		
SCALE 1" = 2 FT.	• • •			
CALE 1" = <u>A</u> FT. DEPTH (FT.)	SAMPLES	S OBTAINED:		
	No.	Depth (ft.)	int. Ser. No.	HD. SP. VOA PPM
NOTES: ARP-94-27A: Surface 05' Silt (ML),	S-1	8.5		0
25V5/6 light Al Vehronom Mastly Sit.	S-2	3		0
2.5 Y 5/6 light of ive brown, Mostly 5it, few to trace fine to medium sand	S-3	5		٥
The life of the later of the la	5-4			
9RP-94-27Bi depth 3' SiH (ML) fow to	S-5			
trace 2.5 Y 6/8 aire Yellow Mostly silt	S-6		V.	·
few to trace fine to medium sand	S-7	6/		
	S-8		1/9	\rightarrow
ARP-94-27c: depth 51 Sandy Silt CML)			 	
2.516/6 ofive yellow. Mostly sift with ittle fine to med Sand. (Nota: this			<u> </u>	
ittle fine to med sand (Nota: this	REFER	ENCE: Fiel	Id Book	Pd. # 3
	1	4.	(<u>HH</u>) achment:	5 <u>—</u>
depth has a roarser sitt and more		· 2***		
		/X/	iz La	Halon
depth has a roarser sitt and more	SIGNA	/X/	ista.	10/807

REV. 5/94 RUST ENVIRONMENT &

TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA

THE GORY

TEST PIT RECORD	
Area View of Test Pit-ARP-94-28 INSTALLATION TO TEAD-N TASK 0003, SITE/SWMU 5 TEST PIT ARP-94-28 DATE 6/14/94 TIME 16	Poge 1 of 2 BAED TEST RANGE 550 END 1/30
SKETCH MAP OF TEST PIT LOCATION SKETCH MAP OF TEST PIT LOCATION SHOW SURFACE MONITORING RESULTS SITE Access Rd Not Limb O'to backwall 2 to concrete Will SCALE 1" = 100 FT. NOTES: Cloudy 60'S Wind blowing from the North Trench pit a central parallel to NW limb, I to back wall of Rev. #6	CREW MEMBERS: 1. H. Hodson 2. J. Gillespie 3. T. Richards 4. T. Thompson 5. A. Bayce 6. S. Brown MONITOR EQUIPMENT: PI Meter ON Explosive Gas Avail. Oxygen ON Other
	TEST PIT PLAN RECORD BY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

FILE COPY

TEST PIT RE	CORD										
Profile Along Test Pit-ARP-94 INSTALLATION IN TEAD-N Task 0003 s TEST PIT ARP-94-28 DATE 6/14/94	1-28 NE-SW Page 2 of 2										
INSTALLATION IN TEAD-N TUSK 0003 S	ITE/SWMU 40 AED TEST Range										
	RID ELEMENT										
SKETCH OF TEST PIT CROSS SECTION $\sqrt{2}'' = i'$ (SHOW SURPACE MONITORING RESULTS)	,										
	-94-28A /3/1/1/										
111 - 1											
	/ / / / / / / / / / / / / / / / / / / /										
2 11 0 11 12											
ma Find to the	20 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20										
X ARP	-94-28B										
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	in in in in in in in in in in in in in i										
Ad P-	94-28¢										
SCALE 1" = $\frac{2}{\text{FT}}$ FT. DEPTH (FT.)	SAMPLES OBTAINED:										
	No. Depth Int. Ser. HD. SP. VOA										
NOTES:	No (ft) No PPM S-1 0.5' 0										
APP-94-284: Surface 9.5 Sitt (ML)	S-2 3' 0										
2.54 614 lightyeilowish brown. Mostly	S-3 5' σ										
sit with trace fine to medium sand Sand	S-4 \ .										
ARP-94-28B Jupth 31 SII+ (ML)	S-5										
2.575/6 light ofive brown Mostly	S-6.										
2575/6 light dive brown Mostly Silt with tittle to few fine to	S-7										
medium-orained sand funcoarse	S-8 14/9										
0	, "										
ARP-94-28C depth 5' Sandy sil+ (MU)											
2.5 46/8 dive yellow. Mostly silt	REFERENCE: Field Book Pd. #3										
with some very fine sand, fau medy m	Attachments										
sand (Note: the sittling fine sand	N_{i}										
isall probably less thank 200 No seine	SIGNATURE: /// STINC / DOGO)										
· · · · · · · · · · · · · · · · · · ·											

1682FR01.DGN

REV. 5/94 RUST ENVIRONMENT &

TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA 1/2 "=1"

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Area Niew of Test Pit - APP-94-29 INSTALLATION TO SITE/SWMU 4/0 TEST PIT ARP-94-29 DATE 6/14/94 TIME 12 COORDINATES GRID ELEMENT. SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ARP-94-28, ARP-94-29 WIND CONCrete pad WIND SCALE 1" = 100 FT. NOTES: POX-14 (LOUGY, 60%, WIND Plowing Fram 4/12 North	CREW MEMBERS: 1. H. Hodson 2. T. Richards 3. A. Bayce 4. T. Thompson 5. B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen OVA Other Photographs, Roll Photology
TOOELE ARMY	EST PIT PLAN RECORD DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

Profile Along Test Pit <u>ARP-94-29</u> N-5 NSTALLATION TN SITE/SWMU 40 AED Test Range EST PIT <u>ARP-94-29</u> DATE 6 14/94 TIME 1250 END 5% GRID ELEMENT Y2" = 1" ARP-94-29A ARP-94-29A ARP-94-29B ARP-94-28B AR	TEST PIT RECORD	
SAMPLES OBTAINED: CALE 1" = 2 FT. CALE	Profile Along Test Pit-ARP-94-29 N-S	_ Page 2 of 2
SAMPLES OBTAINED: CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 3 FT. CALE 1" = 5 FT. CALE 1" = 6 FT. CALE 1" = 6 FT. CALE 1" = 6 FT. CALE 1" = 6 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 7 FT. CALE 1" = 6 FT. CALE 1" = 7 FT. CALE	VSTALLATION TN SITE/SWMU 40 AED TE	st Kange
SAMPLES OBTAINED: CALE 1" = 2 FT. CEPTH (FT.) OTES: ARP-94-29A: surfare 95'S; St. (ML) 2.5Y 614 light Yellowish brown Mastly Siff and some time Sand, trace met. Grand Sand Sand ARP-94-29C: depth 5 "Soorly graded gravit sertage NCE: Field Book, 54. ##3 ARP-94-29C: depth 5 "Soorly graded gravit sertage NCE: Field Book, 54. ##3 Sand and 51th (FT.) The sand and some link some sit and tittle PW The sand and sith (FT.) The sand and sith (FT.) Sand and sith (FT.)	EST PIT <u>AP-94 - 29 DATE 6 14/94 TIME 1250</u>	END 1370
HOW SURFACE MONITORING RESULTS! ARP-94-29A ARP-94-29A: Surface a. S' Sitt (M L) 2.5Y 614 light brown Mostly Some to little fine Sand, trace Coarse sand to fine gravel ERP-94-29B: depth 3' Sandy sitt (ML) 2.5Y 614 light yellowish brown Mostly 2.5Y 614 light yellowish brown Mostly 2.5Y 614 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellowish brown Mostly 3.5Y 618 light yellow Mostly fine to 4.5Y 618 light yellow Mostly fine to		
ARP-94-29A: Surface a 5' Sit (ML) 2.5Y 6/H light prown Mostly Sit and some to little fine sand, trace mat. 2.5Y 6/H light yellowish brown Mostly Sit and some fire sand, trace mat. 2.5Y 6/B glive Yellow Mostly fine to med. 4RP-94-29C: depth 5' Pooling model and tittle fix Mostly and some days of the sand trace mat. Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Sand and sit (##) Med. 47avr With Kome sit and tittle fix	VETCH OF TEST ITT CNOSS SECTION	1 , , ,
CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 3 SAMPLES OBTAINED: CALE 1" = 3 SAMPLES OBTAINED: NO. (11) NO. (11) NO. (12) CALE 1" = 3 SAMPLES OBTAINED: NO. (11) NO. (11) NO. (12) CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 3 SAMPLES OBTAINED: NO. (11) NO. (11) NO. (12) NO. (11) NO. (11) NO. (12) NO. (11) NO. (12) CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 2 FT. CALE 1" = 3 SAMPLES OBTAINED: NO. (11) NO. (11) NO. (12) NO. (11) NO. (12) NO. (11) NO. (12) NO. (12) NO. (11) NO. (12) NO. (12) NO. (13) NO. (13) NO. (14) S-1 O.5 CALE 1" = 2 FT. C		11/1/1, 6 /2
ARP-94-29A: Surfore Q.S. S.H. (ML) 2.5Y 6/4 light yellowish brown Maxly 2.5Y 6/4 light yellowish brown Maxly 2.5Y 6/4 light yellowish brown Maxly 2.5Y 6/4 light yellowish brown Maxly 2.5Y 6/4 light yellowish brown Maxly 3.5Y 6/8 olive yellow Mox His fine to 2.5Y 6/8 olive yellow Mox His fine to 3.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox His fine to 4.5Y 6/8 olive yellow Mox		
ARP-94-29A: Surface 0.5' Sit (ML) Some to little fine sand, trace met. grained sand ARP-94-29B: depth 3' Sandy sit (ML) 2.5Y 6/4 light yellowish brown Maxtly Sit and some fine sand, trace met. grained sand ARP-94-29C: depth 5' Poolygraded gravut settingence: Field Book, Pr. #3 Sand and sit (#4) Sand and sit (#4) Sand and sit (#4) All achiments Med gravel with some sit and little few All achiments		D / '''
ARP-94-28 SAMPLES OBTAINED: No. Depth Int. Ser HO. SP. WA RP-94-29A: Surface A. S. S. S. H. (ML) RP-94-29A: Surface A. S. S. S. H. (ML) Some to little fine Sand, trace Coarse Sand to fine grave! RP-94-29B: depth 3' Sandy sitt (ML) 2.5Y 614 light yellowish brown Matty Silt and some fine Sand, trace mat. Grained Sand RRP-94-29C: depth 5' Poolygaded gravus statesence: Field Book, Pa. #3 Sand and Silt (HA) All achiments		1-1-1-2-
ARF-94-62B		10.1
CALE 1" = 2 FT. PTES: RP-94-29A: Surface 0.5' Sitt (ML) Some to little fine Sand, trace Coarse sand to fine grave! RP-94-29B: depth 3' Sandysit (ML) 2.5Y 6/4 light yellowish brown Matly Silt and some fine Sand, trace mat. Grained Sand RP-94-29C: depth 5' Poorlygaded gravul Stitagence: Field Book Pa. #3 Sand and Sitt HAP Med. gravel with same sitt and little frow Med. gravel with same sitt and little frow Allachments Allachments Allachments Allachments Allachments Allachments		3
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RP-94-29A: surface 0.5' Silf (ML) 2.5Y614 light Brown Moxtly silt, Some to little. Fine Sand, trace Coarse sand to fine grave! RP-94-29B: depth 3' Sandy silt (ML) 2.5Y614 light yellowish brown Moxtly Silt and some, fine Sand, trace met. Grained Sand RP-94-29C: depth 5' Poorlygraded gravel extensions ARP-94-29C: depth 5' Poorlygraded gravel extensions Sand and silt HA Med. gravel with some silt and little few Attachments	No Depth Lat.	o PPM
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coarse sand to fine grave! S-3 S-4 S-5 RP-94-29B: depth 3' Sandy sit (ML) 2.5Y 6/4 light yellowish brown Mostly Silt and some, fine Sand, trace mat. Grained Sand ARP-94-29C: depth 5' Poorlygraded gravel statements 2.5Y 6/8 Glive Yellow Mostly fine to Med. gravel with Rome sitt and little few S-3 S-4 S-5 S-6 S-7 S-8 1/4 S-8 1/4 S-8 At achments	2.5Y614 light Brown Mostly silt, S-2 3	5.00
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RP-94-29B: depth 3' Sandysit (ML) S-6 2.5Y 6/4 light yellowish brown Mostly S-7 Silt and some fire Sand, trace med. grained Sand ARP-94-29C: depth 5' Poorlygraded gravel exiteRENCE: Field Bock Pg. #3 2.5Y 6/8 Olive Yellow Mostly fire to Sand and Silt HAP med. gravel with Rome sitt and little few Attachments		,
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grained some, fire sand, trace med. grained sond ARP-94-29C: depth 5 Poorlygraded gravel pottogence: Field Bock, Pg. #3 2.546/8 Olive Yellow, Mostly fire to med. gravel with some sitt and little few Attachments	2.54 6/4 light yellowish brown Mostly S-7 6)	
ARP-94-29C: depth 5 Poorlygraded gravel exitoRENCE: Field Book, Pg. #3 2.546/8 Olive Yellow, Mostly fine to sand and sit HA med. gravel with some sitt and little few	silt and some fine sand, trace met. S-8 13	19
med gravel with some sitt and little few	grained sand	
med gravel with some sitt and little few	ARP-94-29C: death 5 Poorly anded any with postopenice. Field Bo	10k Pg #3
med gravel with some sitt and little few	2.54 6/8 Olive Yellow Mostly fire to sand and sit	H#
signature: The sitting and so	med gravel with some sitt and little few in	ents
1	to silt. SIGNATURE: TO LIST	2 lody

REV. 5/94 RUST ENVIRONMENT &

TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD	
Area View of Test Pit-ARP-94-30 INSTALLATION TN SITE/SWMU46 TEST PIT ARP-94-30 DATE 614/94 TIME 13 COORDINATES GRID ELEMENT	Poge 1 of 2 5 AEO Test Kange 55 END 1445
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) REVENUE ACCESS ROAD REVENUE ACCESS ROAD REVENUE ACCESS ROAD REVENUE ACCESS ROAD ARP 94-30 WIND SCALE 1" = 100 FT. NOTES: Partly cloudy, high bos, Wind blowing Prom the North	CREW MEMBERS: 1. Holly Hodson 2. J. Gillespic 3. T. Richards 4. T. Thompson 5. A. Boyce 6. S. Brown MONITOR EQUIPMENT: PI Meter N Explosive Gas N Avail. Oxygen N OVA Y Other Photographs, Roll Hotolog Exposure
	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA

Profile Along Test Pit-ARP-9 INSTALLATION TN TEST PIT ARP-94-30 DATE 64494 COORDINATES	SPID FL	ME <u>1355</u> EMENT	E	NO 1445	- -
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFFACE MONITORING RESULTS)	.			ı	• 0
////// * ARP-94-30/	A			1/1//	
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ARP-94-30B		1, (1	n (₹
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ARP-91-20C					6
SCALE 111 - 2' ST					
SCALE !" =FT. DEPTH (FT.)		S OBTAINED	Int. Ser.	HÙ. SP. VOA	
NOTES:	No. S-1	(ft.) 0.5'	No_	PPM · C	
2.54 614 light yellowish brown. Mostly 5:1t, little to few fine to med sand,	S-2 S-3	3; 5,		0	
trace medium.sand.	S-4 * S-5		4/		
1RP-94-30B dipth 3' sandy sitt (ML) 2.5Y 5/6 light olive brown. Mostly sitt,	S-6 S-7		114		
some fine sand, trace coarsesand to fine gravel.	S-8				
ARP - 94-30C depth 5' Silty Sand (SM)	REFER	I RENCE: Fie	ld Book,	PS. #3	
2.576/4 fight yellowishbrown Mostly fine Sand, some little to few silt		-4\	achment:		
	SIGNA	TURE : <u>[[]][]</u>	1776	1175a.YV)	

Area View of Tes	EST PIT RECORD	age 1 of 2
INSTALLATION TN TEST PIT ARP-94-31 COORDINATES	† Pit-ARP-94-31 SITE/SWMU 40 AED TEST DATE 6/14/94 TIME 1500 E GRID ELEMENT	ND <u>1545</u>
SKETCH MAP OF TEST PIT LOC (SHOW SURFACE MONITORING RESULT REVERMENT WIND SCALE 1" = TOO FT NOTES: Hat 6/14/94 Partly clary, row 705, W North. Pitoriented NNW, SSE, No thing but an ocras growing werely the	CREW MEMBERS 1. H. Hodson 2. J. Gilesp 3. T. Riche 4. T. Thor 5. B. Fran MONITOR EQUI PI Meter Explosive Ga Avail. Oxyge OVA Other Photographs, Exposure Exposure	ne ards mpson e cis pment: s
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TEST PIT RECORD	
Area View of Test Pit-ARP-94-32 INSTALLATION TN TEST PIT ARP-94-32 COORDINATES GRID FLEMENT	Page 1 of 2) AED TEST HANGE 825 END 0705
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) Stock 4.5 Stock 4.5 Stock 6.5 Test pt one of the surface in between the two revelments. Sparse regitation Gravil (rough base) on the surface. Test pt one of the surface. Test pt one of the surface. Test pt one of the surface.	CREW MEMBERS: 1. H. Hodson 2. J. Gilespie 3. T. Richards 4. T. Thompson 5. A. Boyce 6. S. Brown MONITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen ON Other Photographs, Roll Tratology
Reverment 5, perpendicular to the road. NE, Sin 11'x 5. 5 x 2'	
6/10/94	
	EST PIT PLAN RECORD
	DEPOT, NORTH AREA

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TEST_PIT_RECORD	
Area View of Test Pit-ARP-94-34	Page 1 of 2
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TEST PIT ARP-94-34 DATE 6/15/94 TIME COORDINATES GRID ELEMEN	• •
GRID ELEMEN	10
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) GRID ELEMENT	~ ·)
(SHOW SURFACE MONITORING RESULTS)	I CREW MEMBERS:
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7 Rich	2. J. Gillespie
	3. T. Richards
13R74 ARP-94-14 Toundarium 7	·
174 concrete pale 4	4. T. Thompson
	5. A Boyce
	6.5. Brown
	MONITOR EQUIPMENT:
(WIND) ARP-94-13	
10'	PI Meter
SCALE 1" = $\frac{40'}{}$ FT.	Avail. Oxygen 🕥 N
NOTES:	OVA Y N
NOTES:	Other
- Gravel Area littered with burned hullet	
for an M-16. Lots metalscattered arrived	Photographs, Roll Photo
an-the surface	<u> Log</u>
- Test pit located adjacent to building foundation. SW-NE 10'x 5'x 2'	Exposure
foundation. SW-NE 10'x5'x21	-
- Cloudy, 60-70, Wind blowing from the SE	-
growing to the terms of the ter	-
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	TEST PIT PLAN RECORD
TOOELE ARM	MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

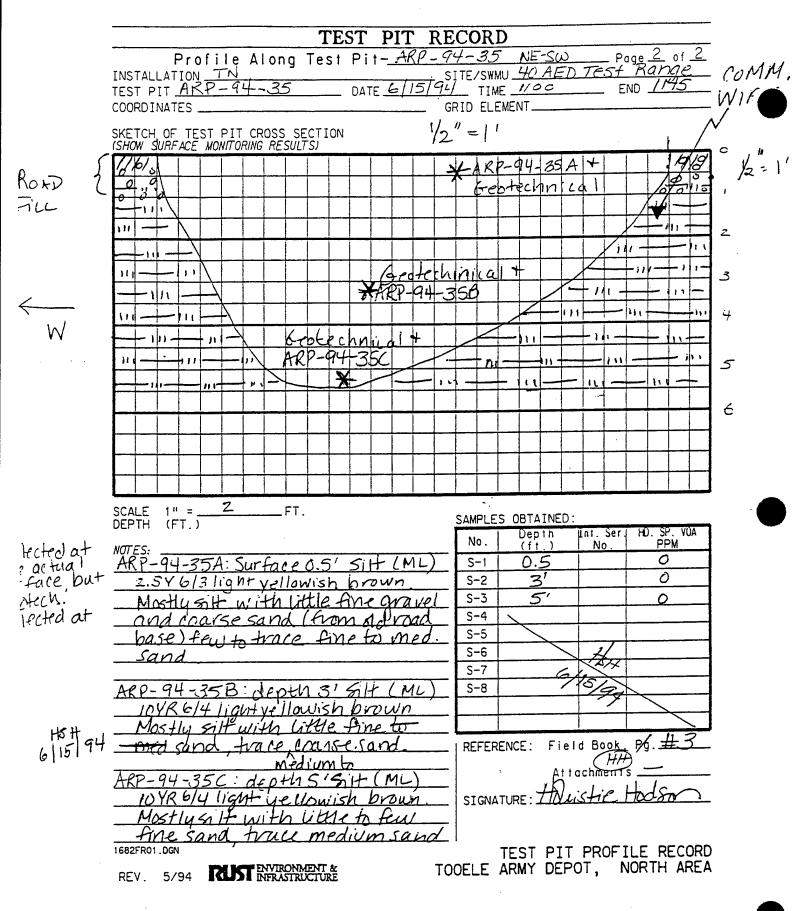
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Profile Along Test PIT-ARP-74-34 NW-SE INSTALLATION THE STEET PIT ARP 34 DATE & PIT-ARP 34 TIME 10 C END 1052 COORDINATES SKETCH OF TEST PIT CROSS SECTION SKEW SUPFACE, WONTORNO RESULTS! SCALE 1" = 2 FT. DEPTH (FT.) NOTES. ARP-94-34A: SUVFACE O.S'STH-(ML) 2.5Y 6 14 Light yell linking in brown Mostly sith, trans fine fromed Sand Nostly sith, trans fine fromed Sand Nostly sith, trans fine fromed Sand Set MAP-94-34C: Along the Sith Mall SAND SIGNATURE: Field Base, BM. 34.3 ARP-94-34C: Along to Sand Markey Signature: Field Base, BM. 34.3 ARP-94-34C: Along to Sand Markey Signature: Field Base, BM. 34.3 SIGNATURE: FULL RECORD TEST PIT PROFILE RECORD		TEST PIT RECORD	
SCALE III = 2 FT. SCALE III = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: SUVFME 2 0.5' SIH (ML) 2.5Y 6 14 49 H 49 H 10 H 10 H 10 H 10 H 10 H 10 H 10 H 1	-	Profile Along Test Pit-ARP-94-34 NW-SE NW-SE OF PROPERTY Page 2 0	f <u>2</u>
SCALE III = 2 FT. SCALE III = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: SUVFME 2 0.5' SIH (ML) 2.5Y 6 14 49 H 49 H 10 H 10 H 10 H 10 H 10 H 10 H 10 H 1	IN	INSTALLATION IN SITE/SWMU 40 ARD 105	
SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: SURFACE D.S'SIH (ML) 2.54 6 14 ught yellowish brown Mostly silt, have fine to med Sand ARP-94-34C: depths 'SiH (ML) 1078-54 yellowish brown Mostly silt, have fine to med Sand ARP-94-34C: depths 'SiH (ML) 1078-54 yellowish brown Mostly SIGNATURE: Flield Boak BR. #3 ALL CAMPBERS SIGNATURE: Flield Boak BR. #3 SIGNATURE: Flield Boak BR. #3 ALL CAMPBERS SIGNATURE: Flield Boak BR. #4 ALL CAMPBERS SIGNATURE: Flield Boak BR. #4 ALL CAMPBERS SIGNATURE: Flield Boak BR. #4 ALL CAMBBERS SIGNATU	۱۲	CORDINATES GRID FLEMENT	
SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-343. Surface 0.5' SiH (ML) 2.5Y 6 14 ught yellowish brown Mostly sith trace fine to med Sand Mostly sith trace fine to med Sand Mostly sith trace fine to med Sand ARP-94-34C dapths' SiH (ML) 1018-34 yellowish brown Mostly sith trace fine to med Sand ARP-94-34C dapths' SiH (ML) 1018-34 yellowish brown Mostly sith trace fine to med Sand ARP-94-34C dapths' SiH (ML) 1018-34 yellowish brown Mostly sith trace fine to med Sand ARP-94-34C dapths' SiH (ML) 1018-34 yellowish brown Mostly sith trace fine to med Sand S-6 S-7 S-8 ARP-94-34C dapths' SiH (ML) 1018-34 yellowish brown Mostly Sith with bittle fine to med Am Sand trans coave sand REFERENCE: Field Back M. # 3 Allaciments SIGNATURE: Haw that that Am			11
SCALE 1" = 2 FT. SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-31A: Surface 0.5' 5iH (ML) 2.5 y 6 14 ught yellowish brown Mostly 5iH, trace fine to med 5ard ARP-94-34B: depth 3' 5: H (ML) 10 yr85/4 yellowish brown Mostly 5iH, trace fine to med 5ard ARP-94-34C: depth 5' 5iH (ML) 10 yr85/4 yellowish brown Mostly 5iH, trace fine to med 5ard ARP-94-34C: depth 5' 5iH (ML) 10 yr85/4 yellowish brown Mostly 5iH, trace fine to med 5ard Reference: Field Back B. #3 SIGNATURE: How think thin	SH	SHOW SURFACE: MONITORING RESULTS)	
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SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: Surface 0.5' 5îH (ML) 2.5 Y 6 14 ught yellowish brown Mostly silt trace fine to med sand S-4 ARP-94-34B: depth 3' 5;H (ML) 10 YR 5/4 W Ihwish brown Mostly silt, trace fine to med Sand S-5 ARP-94-34B: depth 3' 5;H (ML) 10 YR 5/4 W Ihwish brown Mostly silt, trace fine to med Sand S-6 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt in the fine to med Sand S-8 S-1 S-8 ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown ARP-94-34C: depth 5' Silt (ML) 10 YR 5/4 Y W Ihwish brown Mostly silt in the fine to med Sand S-8 S-8 S-8 S-8 S-8 S-9 S-8 S-9 S-8 S-9 S-9	_, { 	, , , , , , , , , , , , , , , , , , , 	a
SCALE I" = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: Surface 0.5'5iH (ML) 2.5Y 6 14 Ught yellowish brown Mostly silt, trace fine to med sand ARP-94-34B: depth 3' 5:H (ML) 10YR 5/4 yellowish brown Mostly silt, trace fine to med sand ARP-94-34C: dapth 5' Silt (ML) 10YR 5/4 yellowish brown Mostly silt, trace fine to med sand S-4 ARP-94-34C: dapth 5' Silt (ML) 10YR 5/4 yellowish brown Mostly silt, trace fine to med sand S-6 ARP-94-34C: dapth 5' Silt (ML) 10YR 5/4 yellowish brown Mostly silt, trace fine to med sand S-7 S-8 ARP-94-34C: dapth 5' Silt (ML) 10YR 5/4 yellowish brown Mostly silt, trace fine to med sand S-7 S-8 ARP-94-34C: dapth 5' Silt (ML) 10YR 5/4 yellowish brown Mostly SIL M 10 Witle fine truned nim SAND Trace Coarse sand REFERENCE: Field Book 86. #3 SIGNATURE: HAW'S to Hadden			- -
SCALE I" = 2 FT. DEPTH (FT.) NOTES: ARP-94-34A: Surface 0.5' 5iH (ML) 2.5Y 6 14 Ught yellowish brown Mostly silt trave fine to med sand. ARP-94-34C: drpth 3' 5.H (ML) 10YR 5/4 yellowish brown Mostly silt, trave fine to med Sand. ARP-94-34C: drpth 5' 5iH (ML) 10YR 5/4 yellowish brown ARP-94-34C: drpth 5' 5iH (ML) 10YR 5/4 yellowish brown Mostly silt, trave fine to med Sand. S-6 ARP-94-34C: drpth 5' 5iH (ML) 10YR 5/4 yellowish brown Mostly silt, trave fine to med Sand. S-7 S-8 ARP-94-34C: drpth 5' 5iH (ML) 10YR 5/4 yellowish brown Mostly SIH with little fine trumed sand. S-8 SIGNATURE: Field Book PS. #3 SIGNATURE: All is the third fine thir			-111-
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP-94-348: Surrate 0.5' SiH (MU) 2.5Y 6 14 ught yellowish brown Mostly silt, trace fine to med sand S-2 3' ARP-94-348: depth 3' SiH (ML) S-1 IOYR 5/4 yellowish brown Mostly silt, trace fine to med sand S-6 Mostly silt, trace fine to med sand S-7 ARP-94-348: depth 3' SiH (ML) S-8 ARP-94-348: depth 3' SiH (ML) S-1 IOYR 5/4 yellowish brown Mostly silt, trace fine to med sand S-6 ARP-94-348: depth 3' SiH (ML) S-7 S-8 ARP-94-348: depth 3' SiH (ML) S-7 S-8 ARP-94-348: depth 5' SiH (ML) S-7 S-8 ARP-94-348: depth 5' SiH (ML) S-8 SIGNATURE: Field Book FG. #3 Altochments SIGNATURE: Field Book FG. #3 SIGNATURE: FRUIT This den	 -		
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP-94-34A: Surface D.S'SiH (ML) 2.57 6 14 light yellowish brown Mostly silt, trace fine to med sand ARP-94-34B: depth 3' S. H (ML) 10785/4 yellowish brown Mostly silt, trace fine to med sand ARP-94-34B: depth 3' S. H (ML) S-5 ARP-94-34B: depth 3' S. H (ML) S-6 Mostly silt, trace fine timed sand S-6 ARP-94-34C: depth 5' S. H (ML) S-7 S-8 ARP-94-34C: depth 5' S. H (ML) S-8 ARP-94-34C: depth 5' S. H (ML) S-94 S-1 S-1 S-1 S-2 S-3 S-4 S-3 S-4 S-5 S-6 ARP-94-34C: depth 5' S. H (ML) S-7 S-8 ARP-94-34C: depth 5' S. H (ML) S-7 S-8 SIGNATURE: Field Back Pd. #3 Altochments SIGNATURE: Field Back Pd. #3 SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochments SIGNATURE: FRUIT The derivative that altochment that	F.		+
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SCALE I" = 2 FT. DEPTH (FT.) MOTES: ARP-94-31A: Surface 0.5' SiH (ML) 2.5Y 6 14 Light yellowish brown Mostly silt, trace fine to med sand. ARP-94-34R: depth 3' SiH (ML) 1048-54 yellowish brown Mostly silt, trace fine to med sand. ARP-94-34R: depth 3' SiH (ML) 1048-54 yellowish brown Mostly silt, trace fine to med sand. ARP-94-34R: depth 3' SiH (ML) 1048-54 yellowish brown Mostly silt, trace fine to med sand. S-6 ARP-94-34C: depth 5' Sit (ML) 1048-54 yellowish brown Mostly Silt with little fine to med sand. Sand, trans coarse sand REFERENCE: Field Book By. #3 All achments SIGNATURE: Hollich to Hodser	sstill -		\mp
SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-34A: Surface D.S'SiH (ML) 2.5 Y 6 14 light yellowish brown Mostly silt, trace time to med sand. S-3 ARP-94-34B: depth 3' SiH (ML) 10 YR 5/4 yellowish brown Mostly silt, trace fine to med sand. S-6 Mostly silt, trace fine to med sand. S-7 S-8 ARP-94-34C: depth 5' SiH (ML) 10 YR 5/4 yellowish brown Mostly silt, trace fine to med sand. S-7 S-8 ARP-94-34C: depth 5' SiH (ML) 10 YR 5/4 yellowish brown Mostly Silt with little fine to med with Sand, trans 10 average and SIGNATURE: How the Hadren SIGNATURE: How the Hadren SIGNATURE: How the Hadren SIGNATURE: How the Hadren		-+ 	
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DEPTH (FT.) NOTES: ARP-94-34A: Surface 0.5'5iH (ML) 2.5 Y 6 14 light yellowish brown Mostly silt, trace fine to med sand ARP-94-34C: depth 5' Silt (ML) 10 YR5/4 yellowish brown Mostly Samples OBTAINED: No. Depth Int. Ser HD. SP. VOA PPM S-1 05 0 S-2 3' 0.5 H_2 S-4 S-4 S-5 S-6 ARP-94-34C: depth 3' 5; It (ML) 10 YR5/4 yellowish brown Mostly Silt with little fine to med Sant S-7 S-8 REFERENCE: Field Back Pd. #3 Allochments SIGNATURE: HOW SIN Hadden SIGNATURE: HOW SIN Hadden SIGNATURE: HOW SIN Hadden	<u> </u>		T
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DEPTH (FT.) NOTES: ARP-94-34A: Surfure 0.5'5iH (ML) 2.5 Y 6 14 ught yellowish brown Mostly silt, trace fine to med sand ARP-94-34C: depth 5' Silt (ML) 10 YR514 yellowish brown Mostly ARP-94-34C: depth 5' Silt (ML) 10 YR514 yellowish brown Mostly Samples OBTAINED: No. Depth Int. Ser. HD. SP. VOA PPM S-1 C5 C S-2 3' O.5 H_2 S-4 S-4 S-5 S-6 ARP-94-34C: depth 5' Silt (ML) 10 YR514 yellowish brown Mostly Silt with little fine to med Sant S-7 S-8 REFERENCE: Field Back PG. #3 Allochments SIGNATURE: HDWS to Holdson	-		+-
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NOTES: ARP-94-31A: Surface D.S'SiH (MU) 2.54 6 14 ight yellowish brown Mostly silt, trace fine to med sand S-2 3' 0.5 H2S ARP-94-34B: depth 3' Silt (ML) 104R5/4 yellowish brown Mostly silt, trace fine to med Sand S-6 ARP-94-34C: depth 5' Silt (ML) 104R5/4 yellowish brown Mostly FORS/4 yellowish brown Mostly Sand, trate coarse sand REFERENCE: Field Book By. #3 Attachments SIGNATURE: Holdsin Had San	SC Df	SAMPLES OBTAINED:	
ARP-94-34A: Surface 0.5'5iH (ML) 2.5Y 6 14 ight yellowish brown Mostly silt, trace fine to med sand S-2 3' 0.5 H25 ARP-94-34B: depth 3' 5; It (ML) ioyr5/4 yellowish brown Mostly silt, trace fine to med Sand S-6 Mostly silt, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) royr5/4 yellowish brown Mostly Silt in the little fine to med Nim Sand, trace coarse sand REFERENCE: Field Back Pd. #3 Allochments SIGNATURE: Holds to Hod Sar		No Depth Int. Ser. HD. SP. V	VŨĀ
Mostly silt, trace fine to med sand, S-3 5' 0.5 Hz S ARP-94-34B: depth 3' S. It (ML) S-5 104R5/4 4 10wish brown S-6 Mostly 51H, trace fine to med Sand S-7 S-8 ARP-94-34C: depth 5' Silt (ML) 104R5/4 4 4 10wish brown Mostly Silt with little fine to med NM Sand, trace coarse sand REFERENCE: Field Book Pg. #3 All achments SIGNATURE: How to Hod San		101 ES:	
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ARP-94-34B: depth 3' 5; It (ML) S-5 S-6 Mostly silt, trace fine tomed. Sand. S-7 ARP-94-34C: depth 5' Silt (ML) TYRS/4 yellowish brown Mostly Silt with little fine. to med Nm Sand, trace coarse sand Signature: How tin Had Six		Mostly silt trace fine to med sand 5-3 5' 0.5 H.	
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S-8 ARP-94-34C: depth 5' Sit [ML) PYRS/4 yellowish brown Mostly SIT with little fine to medium SGND, trans coarse sand SIGNATURE: Hold Six	_	104R5/4 yellowish brown S-6	
ARP-94-34C: depth 5' Sit [ML) 179R5/4 yellowish brown Mostly Sit with little fine to medium Sand, there coarse sand Signature: How the Hod Sir	. 		
st sit with little fine to medium Sand, fine reaver sand Signature: Holistin Hodsor			
SGND, the coarse sand SIGNATURE: HOUS TO HID SIGNATURE: HOUS TO HID SIGNATURE:	A		
Sand, the coarse sand Signature: Holdson Had Six	ist -		L 2
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TEST PIT RECORD	
Area View of Test Pit-ARP-94-35 INSTALLATION TN TEST PIT ARP-94-35 DATE 6/15/94 TIME 1	OAED TEST Range
TEST PIT ARY -94-35 DATE 6/15/94 TIME 10 COORDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION ISHOW SURFACE MONITORING RESULTS! AKP-94-34 AKP-94-34 AKP-94-35 AKP-94-35 AKP-94-35 AKP-94-13 CONCRETE PACE CONCRETE PACE WIND SCALE 1" = 240' FT. MOTES: Metal Scattered across surface. Test pit priented perpendicular to Eastern Wall, parallel to back wall of building from SW. Cloudy, 70, light wind blowing from SW.	CREW MEMBERS: 1. H. Hodson 2. J. Gillespie 3. T. Richards 4. T. Thompson 5. A. Boyce 6. S. Brown MONITOR EQUIPMENT: PI Meter D N Explosive Gas D N Avail. Oxygen D N Other D Photographs, Roll phato Exposure D Exposure D TEST PIT PLAN RECORD

1682FR01.DGN

REV. 5/94 RUST ENVIRONMENT &



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_	TEST PIT RECORD	Page 1 of 2
Ι	Area View of Test Pit-ARP-94-36 NSTALLATION TN TEAD-N TASK 0003 SITE/SWMU41 EST PIT ARP-94-36 DATE 6/20/94 TIME 1	1 AED TEST Range
Ī	EST PIT ARP-94-36 DATE 6/20/94 TIME /	345 END 1475
	OORDINATES GRID ELEMEN	
5' wide	OORDINATES SKETCH MAP OF TEST PIT LOCATION ISHOW SURFACE MONTORING RESULTS) MONTH RO. Revement # 12 h North Rus Explosion pit WIND SCALE 1" = 40 FT. OTES: Hot, 70 to 80 5 Vind blown ng in Fram the North Smoke grandes buried and found in the hale Metal debris on the surface incomplished NW-SE 11.5'x 2'x5' Test pit oriented NW-SE 11.5'x 2'x5'	CREW MEMBERS: 1. H. Hodson 2. J. Gilespie 3. T. Thompson 4. S. Pincock 5. A. Boyce 6. S. Brown MONITOR EQUIPMENT: PI Meter Explosive Gas Avail. Oxygen OVA Other Photographs, Roll Photolog Exposure
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•	TOOELE ARM	TEST PIT PLAN RECORD MY DEPOT, NORTH AREA
·	REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
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	ARP-94-36A: Surface 0.5' Sandysit- IML) 2.5 76/4 Light yellowish brown Mostly silt some fine to coarse sand (fice to coarse, gravels											-4	<u></u>			+		+	<u> </u>		\dashv	
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ENVIRONMENTA DEPASTRUCTURE

TEST PIT RECORD	45t 20/94/
TEST PIT RECORD Area View of Test Pit ARP-94-3637 INSTALLATION TN SITE/SWMU EST PIT ARP-94-37 DATE 6/20/94 TIME COORDINATES GRID ELEM	Page 1 of 2 140 AFD TEST Range 1440 END 1530
OORDINATES GRID ELEM	17440 ENT 6/10
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) MO-HA ROAD REVERMEN 8 ARP-94-36 ARP-94-36 Explosive WIND SCALE 1" = 40 FT. OTES: Wind blowing from the North, Clouds approxing, 70 S, Pit onented NW, SE 11,5 × 5 × 2' Metal debris present on the surface	CREW MEMBERS: 1. H. Hodson 2. J. Gilespic 3. T. Thempson 4. S. Pincock 5. A. Beyee 6. B. Francis MONITOR EQUIPMENT: PI Meter Q N Explosive Gas Q N Avail. Oxygen Q N OVA

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INSTALLATION TN TEST PIT ARP-94-37 COORDINATES SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) ARP-94-374 SITE/SWMU 40 AED TP5+ Range FIND 1/4 / O END 1/5 3 GRID ELEMENT (SHOW SURFACE MONITORING RESULTS)		TEST PIT RECORD	<u>,</u>
INSTALLATION IN THE PLANT OF TH		Profile Along Test Pit-ARP-94-37 NW-SE	Page 2 of 2
SCALE 1" = 2 FT. SCALE 1" = 2 FT. SCALE 1" = 2 FT. SAMPLES OBTAINED: NOTES: ARP 94-37A: Surface 0.5; Sandys; It Medical States of the force season of the force s		TNICTALL ATTOM IN	80000
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP 94-37A: Surface 0.5; Sandys: HMD1 ARP 94-37B: depth 5 Sit (ML) 2.5Y6/6 Oine yellow. Mostly 5it ARP 94-37C: Field Both 95. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37B: depth 5 Sit (ML) 2.5Y6/6 Oine yellow. Mostly 5it ARP 94-37C: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. Allochments — SIGNATURE: Field Both 96. # 3.			END 177
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP 94-37A: Surface 0.5; Sandys: HMD1 ARP 94-37B: depth 5 Sit (ML) 2.5Y6/6 Oine yellow. Mostly 5it ARP 94-37C: Field Both 95. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. ARP 94-37B: depth 5 Sit (ML) 2.5Y6/6 Oine yellow. Mostly 5it ARP 94-37C: Field Both 96. # 3. ARP 94-37C: Signature: Field Both 96. # 3. Allochments — SIGNATURE: Field Both 96. # 3.		COORDINATES GRID ELEMENT	178/0/01
SCALE I" = 2 FT. DEPTH (FT.) MARPAY-37B ARPAY-37C SAMPLES OBTAINED: NO. DEPTH (FT.) MOTES: ARP-94-37A: Surface 0.5, Candy Si HOME; ARP-94-37B: depth 67, Si H (ML) 2.5 Y6/4 Dive yellow. Mostly Si (alwss + v.five Sand) have fine sard ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARP-94-37C: depth 5' Si H (ML) 2.5 Y6/5 Dive yellow. Mostly Si ARREPERENCE: Field Boom PS. #3 Allochments — SIGNATURE: #blushe Hudson		SKETCH OF TEST PIT CROSS SECTION YZ = 1	ا ما
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-374: Surface 0.5', Sandys: IHE MS. ARP-94-375: depth 4', Silf (ML) A.57 6/b Other yellow. Mostly silf ARP-94-376: depth 5', Silf (ML) 2.5 YE/6 Other yellow. Mostly silf Arace fine sand Altachments — SIGNATURE: HOLISTAK Holdson		(SHOW SURFACE MONITORING RESULTS)	
SCALE I" = 2 FT. DEPTH (FT.) NOTES: ARP-94-37A: Surface 0.5; Sandys: IHM 19: 10.5' ASTYLE Hight yellowish brown, Mostly Git some fine to coarssand "Vace Fine gravel. (Htg Tolan) 12P-94-37B: Aepth 6'; Silt (ML) 2.5 Y6/6 Give yellow. Mostly silt (Alwsst v. Hyle sand) have fine sand 4RP-94-37B alepth 5'; Silt (ML) 2.5 Y6/6 Give yellow. Mostly silt Astrockins sand Astrockins sand REFERENCE: Field Book ps. #3 Astachments — SIGNATURE: Mullish k Hadson		000 ARP-94-87A	100
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP-94-37A: Surface 0.5; Sandys! HAMS-14 Ait smc fine to coarsesond wace Fine gravel. (#bl**viant (#bl**viant (#bl**viant (#bl**viant (#bl**viant (#bl**viant (#bl**viant (#bl**viant (#bl**viant S-3 S-5 (Almsst v.fyle sand) have fine sand #RP-94-37C: depths 5; Silt (ML) 2.5 Y6/6 Give yellow. Mostly silt Attachments — SIGNATURE: #Blustak Hadson		0 0	000
SCALE 1" = 2 FT. DEPTH (FT.) MITES: ARP-94-37A: Surface 0.5', Sandy SiHAMING! ARP-94-37B: depth by sort fine for coarsesand trace Fine gravel. (Http: 10) 12P-94-37B: depth by sort fine for coarsesand trace ARP-94-37B: depth by sort fine			000
SCALE 1" = 2 FT. DEPTH (FT.) MOTES: ARP-94-37A: Surface 0.5', Sandy Sitter ARP-94-37B: depth \$ 5:/4 (ML) 2.5Y6/4 light yellow. Mostly \$1+ Calmsst v. five Sand) have fine surd ARP-94-37C: depth \$ 5:/4 (ML) 2.5Y6/6 Olive yellow. Mostly \$1+ Trace fine sand Altachments SIGNATURE: #Blishk Hadson SIGNATURE: #Blishk Hadson			
SCALE 1" = 2 FT. DEPTH (FT.) NOTES: ARP-94-37A: Surface 0.5', Candy sitted (11) No. PPM ARP-94-37A: Surface 0.5', Candy sitted (11) No. PPM ARP-94-37B: depth by race fine for coarses and the race fine gravel. 18P-94-37B: depth by Sitt (ML) 2.5Y6/b Oive yellow. Mostly sitt (almsst v. fine for coarse fine fare sard 4RP-94-37B: depth by Sitt (ML) 2.5Y6/b Oive yellow. Mostly sitt Arace fine sard REFERENCE: Field Book 95. #3 Attachments — SIGNATURE: #Blushx Hadson			1 1 16 1
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Git Sime the to coarsesond trace Fine gravel. (#16 20 1) 12P-94-37B: depth 5', Silt (ML) 2.5Y 6/b Olive yellow. Mostly silt (almsst v. fine sand) trace fine sand 4RP-94-37C: depth 5' Silt (ML) 2.5Y 6/b Olive yellow. Mostly silt trace fine sand REFERENCE: Field Book 99. #3 Attachments SIGNATURE: Holistic Hodson		ARP-94-37A: Surface 05' SandusiHMB-1 0.5'	
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Ane griver. (##6 20 94) 12P-94-37B: depth & ', Silt (ML) 2.5Y 6/6 Olive yellow. Mostly silt (almost v. five Sand) trave fine sand 4RP-94-37C: depth 5' Silt (ML) 2.5Y 6/6 Olive yellow. Mostly silt trace fine sand Attachments SIGNATURE: #Olishe Hodson	1a4	4) t some fine to convermed trace S-3 5'	
(AHB) 12019 18P-94-37B: depth \$ ', Silt (ML) 2.5466 Olive yellow. Mostly silt (almost v.fixle sand) trace fine sand 4RP-94-37C: depth 5' Silt (ML) 2.5466 Olive yellow. Mostly silt trace fine sand Attachments S-5 S-6 S-7 S-7 REFERENCE: Field Boots pg. # 3 Attachments SIGNATURE: Hollistic Hodson	1-,		
12P-94-37B: depth \$7, Silt (ML) 2.5Y 6/6 Olive yellow. Mostly silt (almost v. five sand) trace fine sand 4RP-94-37C: depth 5' Silt (ML) 2.5Y6/6 Olive yellow. Mostly silt trace fine sand REFERENCE: Field Book pg. #3 Attachments SIGNATURE: #Blistic Hodson		(Htt 6 12017) S-5	
2.57 6/6 Olive yellow. Mostly sit S-7 S-8 94 ARP-94-37C: deptn5' Silt (ML) 2.576/6 Olive yellow. Mostly silt trace fine sand Attachments Signature: Hollistic Hodson			
(almost v.fivle sand) trave fine sand S-8 /9/ 4RP-94-37C: depths' Silt (ML) 2.5Y6/6 Olive yellow. Mostly silt trace fine sand Attachments SIGNATURE: Helliste Hodson			
4RP-94-37C: depth5' Silt (ML) 2.5Y6/6 Olive yellow. Mostly silt trace fine sand Altachments SIGNATURE: Hellistic Hodson			
2.546/6 Olive yellow. Mostly silt REFERENCE: Field Book Pg. #3 trace fine sand Attachments SIGNATURE: Hollishe Hodson		The surface of the su	
2.546/6 Olive yellow. Mostly silt REFERENCE: Field Book Pg. #3 Attachments SIGNATURE: Hollishe Hodson		4RP-94-370: 100+451 (il+ (M))	1
signature: Houston		2.5Y(a/b Diverselland Mostly sit persone: 5:014 Box	- 0/ #3
signature: Houston		trace fine cand	777 y
		Attachmer	TT'S
	•	STOWERS HOLICAN	Hodson
1682FR01.DGN		SIGNATURE: 10000 170	,
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	TEST PIT RECORD	1 2
THOTA	Area View of Test Pit-ARP-94-38 LLATION TN TEAD-N' Task 6003 SITE/SWMU 40 PIT ARP-94-38 DATE 6/20/94 TIME 15	Page 1 of 2 AED Test Range
INSTA	LATION 170 15-70 1032 0005 STE/SWMU 10	550 END 1640
COORD	INATES GRID ELEMENT	
0000	3,1,5	
	SKETCH MAP OF TEST PIT LOCATION	
- 1 20	(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
20 638	Sile Arcess road	1. H. Hedson
0to end		1. H. MOUSON
R7	9 40 0 X	2. T Thompson.
	1 1 1 2 X X X X X X	3. J. Gillespie
Road	1 2 2 12	•
	2, 73	4. S. Pincock
K	ARP-94-20 1	5 A. Bayce
For Ix		S. Brown
, X		6.B. Francis
70r		MONITOR EQUIPMENT:
(-		MONITOR EQUITAGENT.
	(WIND)	PI Meter N
		Explosive Gas Y N Avail. Oxygen Y N
	SCALE 1" = 10 FT.	OVA Y
NOTES:		Other
1110	oddebnigand cement blocks	
TATE	acent within me exposion nit.	Photographs, Roll Photo
	reent within the explosing pit the metaldebus, wires (communication)	
	anstron Pieces	Exposure
-		
WIR	ed blowing from the North.	
	f pit mented NE-SW on threedge of	
	n'explosion pit. 12/x5x2/	
In 1	Isidiment with a black surface	
5011	ind as and 3.5%. The 5's sample was	
	xed with this black material	
	6/2	
	-//~/ \	i
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	190	

REV. 5/94 RUST ENVIRONMENT &

1682FR01.DGN

TEST PIT RECORD Profile Along Test Pit-ARP-94-38 NE-SW 917-38 NE-SW Page 2 of 2 SITE/SWMU40 AED TEST Range INSTALLATION TN TEST PIT ARP-94-38 __ TIME /330 END 16 40 COORDINATES. GRID ELEMENT_ SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS) ARP-94-38A 2 ARP-9K1+28B HAP-194-138C + avel to a soldac ottom. SCALE 1" = 2 DEPTH (FT.) FT. SAMPLES OBTAINED: Depth (ft.) Int. Serl No. PPM No. NOTES: ARP-94-38A: Surf. Ō S-1 | 0.5 0 2.54 614 light yellowish brown S-2 Moshusi H. few fine to medilum S-3 5-4 sand Trace coorse sand to fine grave in black S-5 (ML material S-6 S-7 2,5Y7/4 pale vellow Mostly sitt S-8 some fine to med sand (this sample was collected on the ich residue border of a medium sand nd unat-Field Book, Pd. #3 REFERENCE: iled some Attachments. Sandu SIHML SIGNATURE: Howshire How some to little fine and medium sand, trace coorsesand 1682FR01.DGN TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD	
Area View of Test Pit-ARP-94-39 INSTALLATION TN SITE/SWMU L TEST PIT ARP-94-39 COORDINATES DATE 6/21/94 TIME 0 GRID ELEMEN	page 1 of 2
INSTALLATION IN SITE/SWMU	ONED PATRAVIAL
COORDINATES DATE OF STATE OF S	1T
COORDINATES GRID RECENSEN	
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	. ODEW MEMBERS:
R.3+4	CREW MEMBERS:
	1. H. Hodson
3 to pin.	2. T. Thompson
	2. /. WH 1
Revenuent #3	3. J. Gilles pie 18H 6/21)
	4. S. Pincock
I bo'	_
ma'z M	5. A. Boyce
25///	S. Brown 6.B. Francis
Resement 18 # # #	6.B. Francis
21/ 44 11	MONITOR EQUIPMENT:
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W
(WIND) MAP 1997 - 39	PI Meter Ø N
SCALE 1" = $\frac{200}{}$ FT.	Explosive Gas N N
SCALE 1" = <u>200</u> FT.	OVA Y N
isoudy, wind blowing from the South, 70°	Other
CADUAY, WINA BIOMINIA TVOINTINE SOUTH, TO,	
Located in hottueers Paretment # 3 and #4.	Photographs, Roll Photolog
sive + Metaldebis Scattered across the Surface.	O
The pit is located next to a 1-2' vaised surface	Exposure
coxined with gravel	
About I foot to 1.5' down start looser grave. and some roots.	<u>/ </u>
and some roots	_
	- 7]
Fining upwards from sand and gravel in	<u> 10</u>
AIT	-
	- .
	-
6/2/10	-
19/94	-
	_
	TEST PIT PLAN RECORD
TOOELE AR	MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

	TEST PIT RE	CORD			-
	Profile Along Test Pit-ARP-9 INSTALLATION TN TEST PIT ARP-94-39 COORDINATES G	4-39 N-	5	Page 2 of 2	
	INSTALLATION TN S	ITE/SWMU 40	AED TOST	- Kange	-
	TEST PIT AKP-94-39 DATE 6/21/94	TIME <u>09</u>	00	END 19/30	
	COORDINATES G SVETCH OF TEST BIT CROSS SECTION	RID ELEMENT_			
	SKEICH OF LEST ETT CKOSS SECTION 1-1			t	0
. ((SHOW SURFACE MONITORING RESULTS)			NIVIII	1/2 =1
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enaover				111 - 111 -	/-
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isibly error over? 'ceds present?			10	9 0	2
present C.			1. 13		
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	ARP 94-39C				
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	SCALE 1" = 2 FT.				
	DEPTH (FT.)	SAMPLES OBT		eri HD. SP. VOA	, •
	MATES.	140. (f	t.) <u>No.</u>	PPM	
	ARP-94-39A: SUFF. 0.5 Silt (ML)	S-1 01	51	0	
	2.54616 Olive yellow. Mostly silt trace medium sand and trace	S-2 3 S-3 5	· ·	0	-
	trace medium sand and trace		<u> </u>	0	-
SH6/21/94)	coarse-to sand to fine gravel.	S-4 S-5			1
	ADD OUL - DR: And U. 21 Wall-own dad	,	X X		
	Sand (SW), 2.5 Y 7/4 Pale Vellow.	S-7	- X (5)	2	
	Mastly well graded sand from	S-8	1/2/	\times]
	fine to coarse sand few fine gravel		/	94	_
	and trace silt				J
		REFERENCE:	Field Boo	k Pg/#3	-
meist	ARP-94-39C: depth 5' Well-graded		Attachme	HH) —	_
	Sand with gravel (SW). 2.576/8 Olive	طر	1/1/	thidson	
	yellow. Mostly sand that is well-grada	SIGNATURE:	<u> </u>	, I VOULS OF I	4 - 0
	from fine to coarse grained, some	•			
	1682FRO1.DGN	.ı TFQT	PIT PRO	FILE RECOR	D
	T(OOELE ARMY	DEPOT,	NORTH ARE	A
	REV. 5/94 INFRASTRUCTURE		•		

1E3	SI PII RECORD	
Area View of Test	Pit-ARP-94-40	HO AED TEST RANGE 940 END 40.30 ENT
INSTALLATION TN TEST PIT ARP-94-40	SITE/SWMU	40 AED TEST Range
TEST PIT ARP-97-40	DATE 6/21/94 TIME	
COORDINATES		ENT
topin SKETCH MAP OF TEST PIT LOCATE		
	37	I CREW MEMBERS:
2		1. H. Hodson
dRI		1. H. 1100 YCh
		2. S. Pincock
		!
		3. T. Thompson
Zu"		•
	Revetment	4 A, Boyce
	#2	5.S. Brown
		•
7		6.B. Francis
	ARP-94-40	0. 8
		MONITOR EQUIPMENT:
WIND		
Revenue	n + # /	PI Meter N Explosive Gas N Avail. Oxygen ON
	Eastern Arm.	Avail. Oxygen \varnothing N
SCALE 1" = <u>100</u> FT.	EWAPPININI.	Avail. Oxygen Ø N OVA Y N
NOTES:		Other
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Metal debus Scatteredace	voss the surface	Photographs, Roll Photolog
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Test pit lorated within a	trench or filled	Exposure
mad-looking linear for	ature	
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		TEST DIT DIANI DECODO
	TOOM! C AI	TEST PIT PLAN RECORD
	TOULLE AF	RMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &		1682FR01.DGN

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Profile INSTALLATION 7	Along To	est	Ρi	t	AI	RP-	-9:	4-	40	€- 540 -4	W	7 7		- PS	ige _	<u>2</u>	of <u>-</u>	_
INSTALLATION // TEST PIT ARP-9	74_4\		DÁT		<u>. 7</u>	711	I_{a}^{S}	ITE/	/SWMU) <u>40</u> : _{}	241	27	21	7	ZZZ	910	30	_
COORDINATES	110		UAI	ب ع	2/-	-//	GF	Z R T D	FIF	MENT.	7_7_				···			
							-	<i>#</i>		19								
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SCALE 1" = 2	FT.		<u>. </u>						• .									
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ARP-94-401: Surfi	200.51 61	avel	1/v	Sit	4. 0	ML	7	S-	-1	0,	5′					0		
2.545/4 light	olive brown.	Mos	Hy	sil	F	som	e	s	-2	3	/					0		4
fine gravel,	trace fine	ton	ned	٧x	1	sac	d		-3	_5	- /					6		_
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ARS-94-40B: dep								-	-5		_	J	*	,,				4
2,546/6 olive	yellow A	Most	lyn	neg	diV.	m	_		6		6	7	\leq	$\stackrel{\sim}{\longrightarrow}$				-
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REV. 5/94 RUS	ENVIRONMEN INFRASTRUCT	URE					100	JEL	.E #	ARMY	DE	.20	Η,	I۱	IUK I	ıH	AK	_A

TEST FIT RECORD	
Area Yiew of Test Pit-ARP-94-41	Page 1 of 2
INSTALLATION TO SITE/SWMU 4	DAED LOT RANGE
COOPDINATES	ENU
COURDINATESGRID ELEMENT	
TEST PIT ARP-94-41 COORDINATES SKETCH MAP OF TEST PIT LOCATION	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EOUIPMENT: PI Meter DN Explosive Gas DN Avail. Oxygen DN OVA Other DN
-few to trace medium sand	Photographs, Roll Photo Log
or 21/94) Schanged to the North	
the North	Exposure
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Test pit 1.00ated 1/2 way in between Revolutents #land#2 oriented N-S 11.5 x.5x2	
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	TEST PIT PLAN RECORD
	DEPOT, NORTH AREA
THE PARTY PARTY	•
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

	TEST PIT RECORD
	Profile Along Test Pit-ARP-94-41 NW-SE Page 2 of 2 INSTALLATION TN SITE/SWMU 40 AED TEST Kange TEST PIT ARP-94-41 DATE 6/21/94 TIME 1/20 END 1200
	INSTALLATION TN SITE/SWMU 40 HED TEST LANGE
	COORDINATES GRID ELEMENT
	SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)
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	400-44-418
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	2
	SCALE 1" = 2 FT. DEPTH (FT.) SAMPLES OBTAINED:
	NOTES: No. Depth Int. Ser. HD. SP. VOA No. PPM PPM
	ARP-94-41A: Surface 0.5' Sil+ (ML) S-1 0.51 0
11411	2.546/6 olive yellow, Mostly silt S-2 3'
H8# 121/aU	
101,101	HSH 6/21/94 S-4
	ARP-94-41B: depth 3' Sandy 5itt (ML) S-5 Silty Sand (SM) 2.576/8 alive S-6
	Silty Sand (SM). 2.576/8 olive S-6 V4 Vellow. Mostly medium grained sand S-7
	Some to Little sitt trace titlet 6/21/44 S-8
	fine oravel
	ARP-94-41C: depth 5' Silty sand with REFERENCE: Field Book Bd. #3
	gravel (5M). 2.5 y 6/6 Blive yellow Attachments
	With few fire gravels and signature: the listing thid on
	few Sitt
	1682FR01.DGN TEST PIT PROFILE RECORD
	REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA

-	TEST PIT RECORD	
_	Area View of Test Pit-ARP-94-42- LLATION TN PIT ARP-94-4Z DATE 6/21/94 TIME 13 PINATES GRID ELEMENT	$\frac{1}{2} = \frac{1}$
INSTA	LLATION TN SITE/SWMU 40 PIT ARP-94-42 DATE 6/21/94 TIME 13	30 FAID 1817 KANGE
	INATES GRID ELEMENT	00 ENU 2710
COURL	TNATES SRIU ELEMENT	
	SKETCH MAP OF TEST PIT LOCATION	
· 1. RIL	(SHOW SURFACE MONITORING RESULTS)	
pin to R4	404.0	CREW MEMBERS:
to Western	2000	1. H. Hudson
nb of R4	- in the wind sing	T Thomason
ointo berned	Wheethy I was need to be a second to	2. T. Thompsor
irea w/covers		3. S. Pincock
,		4. A. BOYCE
٨	Rough outline of ALL	,
	disturbed (R)	5. B. Francis
NORTH	area + 72 - X	6.5. Brown
1.0101		6.0.07
	30 A. \\\Y\	MONITOR EQUIPMENT:
	WIND	
	W1NO	PI Meter Y N Explosive Gas /2 N
	100	Explosive Gas N Avail. Oxygen N OVA Y
	SCALE 1" = 100 FT.	OVA Y N
NOTES:		Other
<u>C10</u>	eudy, 705, wind blowing from the east.	
Tos	pit located in a disturbed area with	Photographs, Rollhotel
	14 G GUI Saca bushes The and laste	r norographs, norrestant
	My a few sage bushes. The and looks	Exposure
	reentay around the disturbed area	
-/-		
	4/	
	10H	
<u>.</u>		
	6/2/	
		I
		TEST PIT PLAN RECORD
		DEPOT, NORTH AREA
		·
REV.	5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01_DGN
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Profile Along Test Pit-ARP-94-42 NE-5W Page 2 INSTALLATION TO SITE/SWMU 40 AED Test Range TEST PIT ARP-94-42 DATE6/21/94 TIME 1.330 END 24 COORDINATES GRID ELEMENT	of 2
COORDINATES GRID FLEMENT	/
COORDINATES GRID FLEMENT	,
- COOK THE LEGISLE OF THE COURT	
SKETCH OF TEST PIT CROSS SECTION $1/2$ "=1"	
SKETCH OF TEST PIT CROSS SECTION 12 -1 (SHOW SURFACE MONITORING RESULTS)	ກ
1//	1/2 "=1"
	:):-
	<u>• </u>
0.0: 0: 0: 0: 0	- 1 -
redium to { -1. i.i. ARP-94-42B	· · · 3
Sand layer	
	· · · · · · · · · · · · · · · · · · ·
101.01p.	b 2
	5
ARP-94-420	
SCALE 1" =	
OLI III (I I . /	VOA ·
NOTES: NO. (ft.) No. PPN	
NOTES: NO. (ft.) No. PPN	
NOTES: NO. (f1.) NO. PPN ARP-94-42A: SUCFACE 0.5', Silt (ML) S-1 0.5 © 2.546/4 light ye llowish brown. S-2 3 0	
MOTES: ARP-94-47 A: SUCFACE 0.5', Silt (ML) S-1 0.5 2.546/4 light ye llowish brown. Mostly silt trace medium to fine S-3 5 Sand. Sand. Solution 10 0.5 S	
MOTES: ARP-94-47.A: SUCFACE 0.5; Silt (ML) 2.546/4 light ye llowish brown. Mostly silt twace medium to fine Sand. Sand. and gravel (5w-SM) (+8+c/2)/194 S-5	
NOTES: ARP-94-42A: SU(Face 0.5', Si/I+(ML) S-1 0.5 0 2.546/4 light ye llowish brown. S-2 3 0 Mostly si/I+ trace medium to fine S-3 5 0 Sand. and gravel (5w-SM) (18 + 6/21/194) S-5 ARP-94-42B: depth3' Well graded S-6 6	
MOTES: ARP-94-42 A: SUCFACE 0.5; Silt (ML) 2.546/4 light ye ilowish brown. Mostly silt twace medium to fine S-3 5 Sand and grave (5w-5h) (8+6/21/44) ARP-94-42B: depth 3' Well graded S-6 Sand with sitt, 2.546/6 olive yellow S-8	
MOTES: ARP-94-47.A: SUCFACE 0.5; SIT+ (ML) 2.576/4 light ye ilowish brown. MOSHY SIT TWACE medium to fine S-2 3 0 MOSHY SIT TWACE medium to fine S-3 5 ARP-94-42B: depth 3' Well graded Sand with Sit. 2.576/6 olive yellow S-7 MOSHU well graded S-8 MOSHU well graded Sand from fire S-8	
ARP-94-42B: depth 3' Well graded S-1 S-2 ARP-94-42B: depth 3' Well graded S-6 Sand with sitt 2.576/6 olive yellow S-7 Mostly well graded sand from fire To coarse liftle to trace silt it is a coarse gravels to cobbles.	
NOTES: ARP-94-42 A: SUCFACE 0.5', Silt (ML) 2.546/4 light ye llowish brown. Mostly silt trace medium to fine Sand and grave (Sw-Sh) (18+6/21/94) ARP-94-42B: depth 3' Well graded Sand with silt, 2.546/6 olive yellow Mostly well graded Sand from fire to coarse, Little to trace silt. Arace Coarse grave Is to cobbles.	3
ARP-94-42C: depth 5 Well avaded Gravel No. 161.) No. PPH ARP-94-42C: depth 5 Well avaded Gravel Nosand. HH ARP-94-42C: depth 5 Well avaded Gravel Nosand. HH	
ARP-94-42C: depth 5 Wengraded gravel m/sand to show the fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. REFERENCE: Field Book, Pd. # Attachments 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow. Mostly fine 2.576/6 olive yellow.	
NOTES: ARP-94-47.A: SU(face 0.5', Si/t (ML) 2.546/4 light ye llowish brown. Mostly silt twace medium to fine Sand. ARP-94-42B: depth 3' well graded Sand with silt, 2.546/6 olive yellow Mostly well graded Sand from fire to coarse gravels to cobbles. REFERENCE: Field Book, Pg. # ARP-94-42C: depth 5' Well graded gravel m/sand ARP-94-42C: depth 5' Well graded gravel m/sand Alighments to coarse gravel and cobbles with signature: Thush R thod for	
NOTES: ARP-94-42A: SU(face 0.5', Si/+(ML) 2.5Y6/4 light ye llowish brown. MOSHLY Si/+ twace medium to fine Sono. Sono. ARP-94-42B: depth 3' Well graded Sono. Sono. ARP-94-42B: depth 3' Well graded Sono.	<u>) </u>
NOTES: ARP-94-47.A: SUCFACE 0.5', Silt (ML) 2.54/4 light ye llowish brown. Mastly silt twace medium to fine Sand and grave (5w-5y) to + wizital ARP-94-42B: depth 3' Well graded Sand with sitt. 2.54/6 olive yellow Mostly well graded Sand from fire to coarse grave is to cobbles. REFERENCE: Field Book, Pg. # ARP-94-42C: depth 5' Well graded grave i m/sand 2.54/6 olive yellow. Mostly fine to coarse grave and cobbles with signature: thuish R todoor ithe well graded fine to coal se	CORD

	TEST FIT RECORD	1 2
	Area View of Test Pit-ARP-94-43	Page 1 of 2
,	INSTALLATION TN SITE/SWMU UC TEST PIT ARP - 94 - 43 DATE 6/21/94 TIME 14	Hea Testrange
	Area View of Test Pit-ARP-94-43 INSTALLATION TN SITE/SWMU 40 TEST PIT ARP-94-43 DATE 6/21/94 TIME 14 COORDINATES GRID ELEMENT	20 END /32
	GRID ELEMENT	
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
) to RZ		CREW MEMBERS:
'to Wenda	-6	1. H. Hodson
3ev.Z.	Revet ment + 2	2. S. Pincock
		3. T. Thompson
o'bR3		4. A. Boyce
7	ARP-94-43	
MORTH		5.S. Brown
Yok		6. B. Francis
	WIND Reverman #3	MONITOR EQUIPMENT:
	(WIND)	PI Meter 💮 N
		PI Meter N Explosive Gas N Avail. Oxygen N
	SCALE 1" = <u>/00</u> FT.	Avail. Oxygen (Y) N OVA Y N
A	OTES:	Other
	Cloudy, drizzling, 70's, wind blowing from the	
	South.	Photographs, Roll that
		Exposure
l	Metaldebric scattered all over the surface	Exposure
-	Pit 11.5'x5'x2 oriented NW-SE in between	
-	revetments #2 and #3	
-		
-		
-	+15 ₁₄	
- -	6/2	
-	12/90	
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-		EST PIT PLAN RECORD
-	TOOELE ARMY	DEPOT, NORTH AREA
	REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

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COORDINATES					·							EMEN								·	
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SHOW SURFACE I	<u>IONITORI</u>	ING RES	SULTS)	1 1	4	<u>,</u> /	76 r	-9	7-	43	/+	1	_			i			17	7 1	
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4RP-94-43 2.546/8	<u> </u>	urfa	<u>ce 0.</u>	5	<u>51</u>	1+	<u>(M</u>	<u>1L)</u>	-		-1 -2		2,5 21		\dashv		_		0		\dashv
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REV. 5/94	RUST	ENVIR INFRAS	ONMENT TRUCTU	& RE					TO	0EL	E.	ARI	YN	DE	P0	Τ,	V	IOR	ΙH	AR	ŁΑ

ENVIRONMENT &

TEST PIT RECORD	
Area View of Test Pit-ARP-94-44 INSTALLATION TN TEST PIT ARP-94-44 COORDINATES GRID ELEMEN	40 Aed Test Range
TEST PIT ARY-94-44 DATE 6/21/94 TIME A	15 20 END 16070
COORDINATES ON ID ELEMEN	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
Rever ment & /	crew members:
THE STATE OF THE S	
	2. T. Thompson 3. S Pincock
3 hermidana	
7	4. J. Gillespie
covered with ARP-94-44	5. A. Boyce 6. B. Francis
V meta451ats	6. B. Francis
	MONITOR EQUIPMENT:
(WIND)	PI Meter X N Explosive Gas X N
SCALE 1" = 100 FT.	Explosive Gas N Avail. Oxygen Y N OVA Y N
NOTES:	Other
Metal covers	
T XX	Photographs, Roll Photo Log
Moundsof	Exposure
dirt from MRP-94-44	_
the digging	_
bum pits	-
mis pit is located in one of the trenchos	
Mutisiovered by mutal planks	_
Cloudy, 70's, wind braming to the Novth 12	/x 21x51
105mm projectile HE found at about 1'	
indigthe bettern of the treach, They	_
minades in this trunch.	(
9	TEST PIT PLAN RECORD
TOOELE AR	MY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01 .DGN

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	INSTAL	ΙΔT1	IONI (/ V						(2)	 	ŞIT	E/SW	IMU <u>L</u>	RIL	<u>20</u>	12	ST /-	av	ye	1/2	20		
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ENVIRONMENT &

	TEST PIT RECORD	
	Areg View of Test Pit-ARP-94-45	Page 1 of 2
INS TES	TPIT ARP-94-45 DATE 6/22/94 TIME C	0845 FND 6930
COOL	RDINATES GRID ELEMEN	T
i even of R1 limb to pin. 'to center of R1 NE Limb 'to center of R2W. Limb NOTE SU TEST T	Reverment #1 Re	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pin Lock 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter Particles Explosive Gas On Nova Other Photographs, Roll Protocos Exposure TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
RE	V. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

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	PINSTALLATION TEST PIT	rofil _i e	Along	Tes	t Pi	† - _	ARP	-9	4-	45	Nu	1-5	El	/	og e	2	of <u>2</u>) -	
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INSTALLATI TEST PIT _/ COORDINATE	Area View of Te on TN ARP-94_46	St Pit-ARP DATE 6/22/	-94-46 - SITE/SWMU_4 94TIME_0	Page 1 of 2 FO AED FES+Range 945 END 1035
SCALE NOTES: LOCATEO	REVENUENTED SURFACE MONITORING RE REVENUENTED THE TOO WITHIN REVENUENTED THE TOO	SULTS) quality qualit	n-the.	CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter Pexplosive Gas ON Navail. Oxygen ON NOVA Other Photographs, Roll Philip
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Of the	t Concuste Pad pit (10'×10') debus scattered			
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REV. 5/9	4 RUST ENVIRONMENT INFRASTRUCTO	T & URE	TOULLE ARM	1682FR01.De

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1531 111 1101 155 155015	sand fine mavei								
REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA			_ TE	ST PI	T PRO	FILE	REC	ORD	

TEST PIT RECORD	
Area View of Test Pit- ARP-94-47 INSTALLATION 7 SITE/SWMU 43 TEST PIT ARP-94-47 DATE 6/22/94 TIME / COORDINATES GRID ELEMENT SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	Page 1 of 2 ONED Trst Range USO END 1140 I CREW MEMBERS:
SCALE 1" = 100' FT. NOTES: Sunny, 80's Very Little wind blowing from the east windchanged to blowlytim-the North Pit oriented NE-SW even with the opening of the reversement	1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. Boyce 5. B. Francis 6. S. Brown MONITOR EQUIPMENT: PI Meter ON Explosive Gas N Avail. Oxygen N OVA Other
As A	
6/22/94	
TOOELE ARM	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

ILM Property

TEST PIT RE	CORD
Profile Along Test Pit-ARA-9	14-47 (NE-W) Page 2 of 2 ITE/SWMU 40 AED Test Range
INSTALLATION TN TEST PIT ARP-94-49 DATE 6/22/94	ITE/SWMU 40 AED 725FRANGE 4 TIMF 1050 END 1140
	TIME 10.50 END 1190 END 1190
	(10 EEEMCH)
SKETCH OF TEST PIT CROSS SECTION 1/2 -1 (SHOW SURFACE MONITORING RESULTS)	
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	G 0 1 1 1 G 5
	ARR-94-47C
	6
2 57	
SCALE 1" =FT. DEPTH (FT.)	SAMPLES OBTAINED:
NOTES:	No. Depth Int. Ser. HD. SP. VOA
ARP-94-47A: Surface 0.5'SiH(M)	S-1 0.5
2.54614 light yellowish brown.	S-2 3' 0
Mostly sitt trace medium sand	S-3 5 0
to fine gravel (Gravel present	S-4 S-5
on the surface	S-6 // /
ARP-94-47-B: depth 3' Silty sand	S-7 5
with grave (SM) 2.54 6/6 O live yellow	S-8 92
Mostly fine sand with some 514, and	794
little to tew fine to coarse gravel,	
trace coarse sand.	REFERENCE: Field Book, Pg. #3
KRP-94-47 C: deptn 5' Well anaded sand	A hachments
with 81+ and gravel (SW-SM) 2.546/4	SIGNATURE: Thustin Hodern
Olive Yellow. Mostly fine to medium	STOTATORE.
	1 -10 814
and coase sand, some fine to 1682FROI.DGN COMSE SIGNE! TO COBBLES, FEW T	test pit profile record
TO ENVIRONMENT &	OELE ARMY DEPOT, NORTH AREA

ENVIRONMENT & EN

TEST PIT RECORD	
Area View of Test Pit-ARP-94-48 INSTALLATION TN TEST PIT ARP-94-48 DATE 6/22/94 TIME 125	Page 1 of 2 DAED TEST RANGE 55 END 1340
Orth SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ARP-94-47 WIND Revetment 2 SCALE 1" = 100 FT. NOTES:	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. A. Boyce 5. S. Brown 6. B. Francis. MONITOR EQUIPMENT: PI Meter Property of Normal
Sunny, starting to develop clouds, 80's wind plowing from the North Pit located below where the empty boxes were king stored, and used to ship explosions. Sand was now stored in the boxes-could be sand void to snip the ordinance.	Photographs, Roll Photos Exposure —
1/3 th 6/2 2/91	
	TEST PIT PLAN RECORD
	Y DEPOT, NORTH AREA

TEST PIT RE	CORD
Profile Along Test Pit-ARP-94	-48 (~E-w) ITE/SWMU 40 AtD Tes+Rang TIME 1255 END 1340 PID ELEMENT
INSTALLATION TN S	ITE/SWMU 40 AED Test Range
TEST PIT ARP-94-48 DATE 6/22/94	TIME 1255 END 1340
COORDINATES G	RID ELEMENT
1/ 1/ 1/	
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	1
0.0	0 0 0
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10.0.A 1 1 ARP-94-48B	
	7
	1 0 : 0 : .
	
ARP-94-48C	
SCALE 1" =FT.	· · · · · · · · · · · · · · · · · · ·
DEPTH (FT.)	SAMPLES OBTAINED: Depth Int. Ser. HD. SP. VOA
NOTES: Sandyorgani	
ARP-94-48A : Surface 0.5, 54 Soil COL/OH	
5YR3/3 dark reddish brown.	S-2 3 O
Mostly organiz (passible decayed wood or explosive residue), some to little	S-4]
OVERNO PARAUL, SOME TO UTIL	S-5
sand-mediumquained.	S-6 4/
120 04 100 - 1 - 4 315:11 1 1 11	
ARP-94-48B. depth 3' Siltysand with	S-7
grave (SM) 10 4R7/3 very pale	S-8 22
Brown, Mostly fine to medium sand,	
Little 514, few fine graves, few to	1/2
trace coal sesand	REFERENCE: Field Book, Pg. #3
	Attachments
HRP-94-48C: depth5' Neugraded	Attachments
sand with Git (SW-SM), 104R614	SIGNATURE: Holustic Hodow
light vellowish brown, Mostly fine	
to med wm sand (well maded) few	
1682FR01.DGN 511t, funto trave coarse sand	TEST PIT PROFILE RECORD
	OELE ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & TO	ounce many perory morning
184-6/22/94	

itahard layer

TEST_PIT_RECORD	
Area View of Test Pit-ARP-Q4-49 INSTALLATION TN TEST PIT ARP-94-49 DATE 6/22/94 TIME	Page 1 of 2
INSTALLATION TY	100 END 145
COORDINATES GRID ELEMEN	T
SKETCH MAP OF TEST PIT LOCATION	
(SHOW SURFACE MONITORING RESULTS)	CREW MEMBERS:
	1. H. Hodson
	-
	2. S. Pincock
	3. T. Thompson
A RP - 94-50	4. A. Boyce
ARP 94-49	G p - (Hxt)
orth typing 1	5. B. Brown Hot Ghal
metaldelous	6. B. Francis
1	MONITOR EQUIPMENT:
(WIND Reverment # 2	
	PI Meter W N Explosive Gas W N
SCALE 1" = /00' FT.	Avail. Oxygen 🕜 N
NOTES:	OVA Y N
Metaldebn3 piledalong-the Southwest	- I
Norneastern Limb.	Photographs, Roll photolog
Supply 80's trains to cloud up (1) nd	Exposure
Sunny 80'S, trying to doud up wind blowing from the North.	
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The.	-
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6/2	-
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	TEST PIT PLAN RECORD
TOOELE ARM	Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE	1682FR01.DGN

	TEST PIT RECORD	
	Profile Along Test Pit-ARP-94-49 (NE-SW) Page 2 of 2 INSTALLATION IN TEST PIT ARP-94-49 DATE 6/22/94 TIME 1400 END 1450	
	INSTALLATION IN TEST PIT ARP-94-49 DATE 6/22/94 TIME 1400 END 1450	
	COORDINATES GRID ELEMENT	
	SKETCH OF, TEST PIT CROSS SECTION 1/2"=1" (SHOW SURFACE MONITORING RESULTS) 6	
	X ARP 94-494	
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	ARP-94-49B 7:1:1:3	
.na ->	ARA-94-63B 1000	
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	5	
	1 ARP 94-49C	
	ARP+94-03C	
	SCALE 1" =FT. SAMPLES OBTAINED:	
PLICATES		
DIECTED		
	10 YR 5/4 yellowish brown Mostly silt, S-2 3 0 Frui medium sand, fruite coanse S-3 5 (H3H-6/22/94) S-4	
	Hu) Weaven & and fraid (10/1/12) S-4 \	
	ARP-94-49B: depth 3'51/ty Sand S-5	
HSH 194)	Organied sand title to few 5'14, S-7	
HSH 6/22/94)	Fun to trace coarse grained Sand S-8	
	trace fine gravel.	
	ARP-94-49C: depth 5 1 Poorly graded REFERENCE: Field Book, Pg. #3	
	Sand with graves (SP) 2.547/4 Oale vellow Mostly medium and	
	- part your transfer that the state of the s	
	few to true & Silt. SIGNATURE: Thus / 100 80 1	
	TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA	
	REV. 5/94 RUST ENVIRONMENT & TOOELE ARMY DEPOT, NORTH AREA	

TEST PIT RECORD	
Area View of Test Pit-ARP-94-50 F INSTALLATION TN TEST PIT ARV-94-50 DATE 6/22/94 TIME 13 COORDINATES GRID ELEMENT	Page 1 of 2 AFN Test Rouge
TEST PIT AKV-94-60 DATE 6/22/94 TIME /	505 END 160S
COURDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	·
	CREW MEMBERS:
	1. H. Hodson
	2.T. Thompson
	3.5. Pincock
Mer- 44-50	4. A. Boyce
of metall delinis	5.S. Brown
20 debuis	6. B. Francis
	MONITOR EQUIPMENT:
(WIND)	PI Meter ② N
SCALE 1" = <u>/00</u> FT.	Explosive Gas Ø N Avail. Oxygen Ø N
NOTES:F1.	OVA Y N
County Cor William Anniell Fine Til- N. ATIL	
SUMMY, 805, WIND BLOWING FROM THE NONTH SUGHTLY.	Photographs, Roll Photo
Tarlo Fariance of E-11/ 12/47/5/ loss tod	Exposure
Test Pitonented E-W, 12' x 2x5', located an +me edge of the reverment not	
quite inside it, cuso to a grated, gravel	
ureu.	
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(7)	
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	TEST PIT PLAN RECORD
THE FAUTO AND WATER	DEPOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

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NOTES:			(01	')							_ [No	·	(ft	<u>. ; ;</u>		No.		PP		1	
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	w c	as	(sal	nd					,			S-4]	
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y) -fz					2	10	00	4-	POOY	ly		S-6	;			\downarrow	<i></i> ≫				j	
y) - 12	94-	50 B	: d	40+1	70	رن				, ,	— r				6	1	/6	*		- ,]	
48P-								110	N.51	1		S-7	1									
4RP- 50	ALD	(SP)	109	R614	+ 113	ght	ve				-	S-7 S-8		·		1	٩/				1	
4RP- 50)	ALO DWN.	(SP) Ma	104 5+4	16619 1600	1 115 218	ent es	ve				-			·			٩/		_			
4RP- 50)	ALD	(SP) Ma	104 5+4	16619 1600	1 115 218	ent es	ve				- - -						٩/		<u></u>			
4RP- 50)	ALD DWN. FLW	(SP) Ma mu	109 5+4 diu	16619 16019 1005	t lis zrši	ent es 1	ye an	0,	u //	15 -		S-8		ICE ·					\ 	3		
4RP- 50 50 10 10	460 0wn . Few -94	(SP) Ma mi -500	109 5+4 diu	16619 16019 1601	t lis ense eno n E	entes 1	ye an Poc	d, -	10	100	- - Leg	S-8		ICE:			800 Boo	10 M	\- #	3		
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4RP- 50 50 10 10 10 10 10	460 0wn . Few -94	(SP) Ma me -500 Wi-	109 SHU div	R619 ms lept Sanc	t lis and in E H. J Mo	entes I OY stic	Poc Rb	0, T	4.9 1.81	rac	_	S-8	EREN		Fi	e I d	Boo	44)	1-4 Hin	3.	-	
4RP- 50 50 10 10 10 10 10	ACO DWN. Frw -94. Art	(SP) Ma me -500 Wi-	109 SHU div	R619 ms lept Sanc m.	t ligano	entes l oy stic	Poc R b	0, 10 14 00 e te	49 18 18	rac	_	S-8	EREN		Fi	e I d	Boo	44)	1-4	3 !sv	-	
1) - FE - SU - NY - 10 - 1	ALD DWN. FLW D-94: DOW Taves Ugg	(SP) Ma me -500 Wi-	109 SHU div	R619 ms lept Sanc m.	t list	ontes	Poc Rb Jan	0, 10 14 00 e te	igus Ligus Lus Lus nd	rac nt-	_	S-8	EREN		Fi	e I d	Boo	44)	1.4	3 !8v	- - - - -	
1) - FE - SU - NY - 10 - 1	ALD PLUM PLUM PAVEL LOW PAVE WALD AVE	(SP) Ma me -500 Wi-	109 SHU div	R619 ms lept Sanc m.	t list	ontes	Poc Rb Jan	0, 10 14 00 e te	49 18 18	rac nt-	_	S-8	EREN	RE:_	Fi.	eld laci	Boo	14) 15 -	100	3 /8v		

ENVIRONMENT &

TEST PIT RECORD	
Area View of Test Pit- APP-94-51	Page 1 of 2
INSTALLATION TN SITE/SWMU 4: TEST PIT ARP-94-51: DATE 6/23/94 TIME COORDINATES GRID ELEMEN	0840 END 1040
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) NOrth REP-94-49 ARP-94-49 ARP-94-51 WIND SCALE 1" = 50' FT. NOTES: ARP-94-51 located on the southeastern Limb of Revetment #2, Surface Soil sample. Collected undernea a Landmine Where redstruining Was evident. A deadlizard was flund on a nother red stained and We wet area townso that the dust would not be sprad by the wind. Sunny, 70-80'S, WinDY, GUSTY.	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter Parallel Photographs, Roil Hadala Photographs, Roil Hadala Exposure Photographs

	TEST PIT REC	ORD 1847194)
	Profile Along Test Pit-ARP-94-4	51 WW-SE page 2 of 2 -/SWMU 40 AED Test Range
	TEST PIT ARP-94-51 DATE 6/23/94	TIME <u>0.840</u> END <u>1040</u>
	1/ 11 - 1 '	D ELEMENT
	(SHOW SURFACE MONITORING RESULTS)	· · · · · · · · · · · · · · · · · · ·
		ARP-94-51A / 1000 /2 = 1
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	ę	10.00.
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	p. 9, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	1ABP-94-51C
		77NP-419-51C
	SCALE 1" =FT. DEPTH (FT.)	MPLES OBTAINED:
	NOTES:	No. Depth Int. Ser. HD. SP. VOA
1-stoined	ARP-94-51A: Surface 0.5' Sitt (ML)	3-1 0,5' 2100 (1.2 ppm) 3-2 3' 2 above blo 3.2 ppm 3-3 5' 0.5 above bg .(1.2 ppm)
1-stained und indemedth	70.1 70 ACA. 7100 TV ST71 100	6-2 3' 2 aboveble 3.Z ppm 6-3 5' 0.5 aboveble (1.2 ppm)
<i>idmine</i>	aravel s	5-4
		S-5 S-6
		G-6
		3-8
	few silt few to trace coarse	7
	gravel fine gravel and coarse	
	<u>Sand</u> RE	EFERENCE: Field Book Pg. #3
	ARP-94-51C: depth 5' Poorly graded	Ariachmenis
		IGNATURE: HUUSTYRS CARAL HOUSEN
	and colles (nb-8"), little well-	. \
	1682FROI.DGN graded Sand (Ane to coarse Sand	TEST PIT PROFILE RECORD
	REV. 5/94 RUST ENVIRONMENT & TVACE JOOE	LE ARMY DEPOT, NORTH AREA

ORTH ORTH SCALE 1" = 50 FT. Revetment #3 NOTES: Test pit ariented NW-SE, up against The viewer timent in between metal.	MBERS: Hodsan Thompson
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) CREW MEME 1. H. H. 2. T. T. 3. S. P. 4. J. G. 5. A. B. 5. A. B. 6. B. F. MONITOR E. WIND NOTES: TEST DIT ORIENTED MINING RESULTS TEST DIT ORIENTED MINING RESULTS MINING SCALE 1" = 50 FT. Reverment #3 OVA OTHER MINING SCATTERED DETWEEN METAL. ACHIES Photograp Metal Albais Scattered Devens the Exposure Exposure	MBERS: Hodsan Thompson
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONTORING RESULTS) CREW MEME 1. H. H. 2. T. T. 3. S. P. 4. J. G. 5. A. B. 5. A. B. 6. B. F. MONITOR E WIND NOTES: Test Ditoriented NW-SE, up against the very timent in between metal. debvis Metal debvis scattered as was the	MBERS: Hodsan Thompson
SCALE 1" = 50 FT. Reverment #3 NOTES: Test pit oriented NW-SE, up against the verte ment in between metal. debuts Metal debuts scattered as possible. Exposure Exposure Exposure	todsan Thompsin Thomp
Metal debas scattered across the Exposure	- 4
Surface, and found in the lite. Container	iphs, Roll <i>Phat</i> o
'vere expended and burned.	
Sunny, 80s Wind blowing From NE	
3/	
134	
6/23/	
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ENVIRONMENT & INFRASTRUCTURE

TEST PIT RE	COR	D .		
Profile Along Test Pit-ARP-944 STALLATION TN S ST PIT ARP-94-52 DATE 6/23/95	-5a	(E-W)	رم	<u>2</u> of <u>2</u>
ISTALLATION TW	I,TE/SWI	MU20 Aed	TAS+1	(angt
ST PIT <u>ARP-99-52</u> DATE <u>6/33/95</u>	Z TIN	ME	Ł	NU // W
OORDINATES GF	KIU ELI	EMENI		
ÆTCH OF TEST PIT CROSS SECTION HOW SURFACE MONITORING RESULTS)				ſ
10/0/10 APP-9	4-52	Ad Hir	ne	NoVOV
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ARP-9	4-57	B.	7/	- 111
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CALE 1" =FT. EPTH (FT.)	SAMPLE	S OBTAINED:		
rin (ri.)	No	Depth	unt. Ser.	
TEC.	No.	(ft.)	Int. Ser. No.	PPM
TEC.	S-1	(ft.) 0,5	F 1	M99
TES: RP-94-52A: Surface 0,5', SiH (ML) 2.5 Y 7/2 light may, mostly	S-1 S-2	(ft.)	F 1	PPM
TES: RP-94-52A: Surface 0,5; SiH (ML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium Sand	S-1	0,5	F 1	M99
TES: RP-94-52A: Surface 0,5; SiH (ML) 2.5 Y 7/2 light gray, mostly Silt, fcw to trace, medium Sand	S-1 S-2 S-3 S-4 S-5	0,5	F 1	M99
TES: RP-94-52A Surface 0.5', S.H (ML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium sand and coalse sand RP-94-52B: depth 3' Silt (ML)	S-1 S-2 S-3 S-4 S-5 S-6	0,5	F 1	M99
TES: RP-94-52A: Surface 0.5', SiH CML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium sand and coarse sand RP-94-52B: depth 3', Silt (ML) 2.5 Y 6/4 light yellowish brown	S-1 S-2 S-3 S-4 S-5 S-6 S-7	0,5	F 1	M99
RP-94-52A: Surface 0.5', SiH (ML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium sand and. coarse sand RP-94-52B: depth 3', Silt (ML) 2.5 Y 6/4 light yellowish brown Mastly silt few fine to medium	S-1 S-2 S-3 S-4 S-5 S-6	0,5	No.	PPM O O
RP-94-52A: Surface 0.5', SiH (ML) 2.5 Y 7 12 light gray, mostly Silt, few to trace, medium sand and. coarse sand RP-94-52B: depth 3', Silt (ML) 2.5 Y 6/4 light yellowish brown Mastly silt few fine to medium	S-1 S-2 S-3 S-4 S-5 S-6 S-7	0,5	No.	M99
TES: RP-94-52A: Surface 0.5', SiH CML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium sand and coarse sand RP-94-52B: depth 3', Silt (ML) 2.5 Y 6/4 light yellowish brown. Mastly sitt few fine to medium Sand, trace. Noaise gravels.	S-1 S-2 S-3 S-4 S-5 S-6 S-7 S-8	3 5	No.	PPM O O
RP-94-52A: Surface 0.5', SiH (ML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium Sand and coasse sand RP-94-52B: depth 3' Silt (ML) 2.5 Y 6/4 light yellowish brown Mastly sitt, few fine to medium Sand, trace to asse gavels. RP-94-52C: depth 5' Sitt (ML)	S-1 S-2 S-3 S-4 S-5 S-6 S-7 S-8	(ft.) 0,5 3 5	No.	PPM
RP-94-52A: Surface 0.5; SiH (ML) 2.5 y 7/2 light gray, mostly Silt, few to trace, medium Sand and coalse sand RP-94-52B: depth 3' Silt (ML) 2.5 y 6/4 light yellowish brown Mastly sitt, few fine to medium Sand, trace to asse pairels. RP-94-52C: depth 5' Sitt (ML) 2.5 y 6/4 light yellowish brown Mostly silt, tew to trace	S-1 S-2 S-3 S-4 S-5 S-6 S-7 S-8	(fi.) 0,5 3 5	d Book,	PPM
RP-94-52A: Surface 0.5', SiH (ML) 2.5 Y 7/2 light gray, mostly Silt, few to trace, medium Sand and coasse sand RP-94-52B: depth 3' Silt (ML) 2.5 Y 6/4 light yellowish brown Mastly sitt, few fine to medium Sand, trace to asse gavels. RP-94-52C: depth 5' Sitt (ML)	S-1 S-2 S-3 S-4 S-5 S-6 S-7 S-8	(ft.) 0,5 3 5	d Book,	PPM

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HSH 6/23/94

REV. 5/94 **RUST** ENVIRONMENT &

TEST PIT PROFILE RECORD TOOELE ARMY DEPOT, NORTH AREA

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TEST PIT RECORD	
Area View of Test Pit-ARP-94-53 INSTALLATION TN SITE/SWMU 40 TEST PIT ARP-94-53 DATE 6/23/94 TIME	Page 1 of 2 0 AED Test Range 1310 END 1705
00010 11471 CO	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	SH 6/23/94)
	crew MEMBERS: 1. H. Hodson 2. T. Thompson
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5. Pincock J. Gillepie 4. A. Bayce
ARP-14-63	5. S. Brown 6. B. Francis
WIND	MONITOR EQUIPMENT:
SCALE 1" = 50' FT. Revetment #3	PI Meter
Wind blowing from the North, Sunny, 805. Bombline	Other
Pile of metal remains from Bamb Live Unit that buy burned Located on the edge	Photographs, Rollphotolog Exposure ———
Pitariented almost N-S. 11'x 2x5	
#	
6/15/4	
73/9/	
	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

TILL GUPY

TEST PIT RECORD	
Profile Along Test Pit-ARP-94-53 (N-S) Pagen 2 of 2	
INSTALLATION TN SITE/SWMU HOAED TEST RONGE TEST PIT ARP-94-53 DATE 6/83/94 TIME /3/0 END 1405	
COURDINATES GRIU ELEMENT	
SKETCH OF TEST PIT CROSS SECTION Yz"=1' (SHOW SURFACE MONITORING RESULTS)	_
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SCALE 1" = 2 FT. DEPTH (FT.) SAMPLES OBTAINED:	
DEPTH (FT.) SAMPLES OBTAINED: Depth Int. Ser. HD. SP. VOA	
NOTES: ARP-94-53A: Surface 0.5' Silt with SAMPLES OBTAINED: No. Depth Int. Ser. HD. Sp. VOA (ft.) No. PPM S-1 0.5' 0	
NOTES: ARP-94-53A: Swfale 0.5' 5il+with oravel (ML) 10YR 714 very Pale SAMPLES OBTAINED: No. Depth Int. Ser. HD. SP. VOA No. (ft.) No. PPM S-1 0.5' S-2 3' O	
DEPTH (FT.) NOTES: ARP-94-53A: Swrface 0.5' 5il+with gravel (ML) 104R 714 very pale howing Mostly sil+ Little roanse SAMPLES OBTAINED: No. Depth Int. Ser. HD. Sp. VOA PPM S-1 0.5' 0 S-2 3' 0 S-3 5' 0	
DEPTH (FT.) NOTES: ARP-94-53A: Surface 0.5' Silt with gravel (ML) 104R 714 very pale hrawn, Mostly silt Little roanse SAMPLES OBTAINED: No. Depth Int. Ser. HD. Sp. VOA PPM S-1 0.5' O S-2 3' O S-3 5' O	
DEPTH (FT.) NOTES: ARP-94-53A: Swfale 0.5' Silt with gravel (ML) ioyr 7/4 very pale Sand to coarse gravel. ARP-94-53B: depth 3' Well graded sand SAMPLES OBTAINED: No. Depth Int. Ser. HD. Sp. VOA PPM S-1 0.5' O S-2 3' O S-3 5' O S-4 S-5 S-6 S-6	
DEPTH (FT.) NOTES: ARP-94-S3A: Swfa(e05' Siltwith Oravel (ML) ioyr 7/4 very pale S-1 0.5' Oniver Mostly silt little roanse Squal to coarse gravel ARP-94-53B: depth 3' Well graded sand With siltand gravel (SW JM): 10YR 6/4 SAMPLES OBTAINED: No. Depth Int. Ser. HD. SP. VOA PPM S-1 0.5' S-2 3' S-3 5' O S-4 S-5 S-6 S-7 S-7	
DEPTH (FT.) NOTES: ARP-94-53A: Swfale 0.5' Silfwith gravel (ML) ioyr 7/4 very pale hrillin. Mostly silf Little roanse Sand to coarse gravel. ARP-94-53B: depth 3' Well graded sand ARP-94-53B: depth 3' Well graded sand SAMPLES OBTAINED: No. Depth Int. Ser. HO. SP. VOA PPM S-1 0.5' O S-2 3' O S-3 5' O S-4 S-5 S-5	
DEPTH (FT.) NOTES: ARP-94-53A: Surface 0.5' Silf with gravel (ML) 104R Fly very pale hrown. Mostly silf Little rearse Sand to coarse gravel. ARP-94-53B: depth 3' Well graded sand With silf and gravel (SW SM). 104R 6/4 Ingulyerowish brown. Mostly medium Sand, dittle coarse and fine grained Sand fewigavel, few to trace	
DEPTH (FT.) NOTES: ARP-94-S3A: Swfa(e0.5' Siltwith Oravel (ML) 104R 744 very Pale S-1 0.5' S-2 3' O Sand to colore gravel. ARP-94-53B: depth 3' Wey graded sand With siltand gravel (SW SM). 104R6/4 I igntye 10 owish brown. Mostly medium Sand, few gravel, few to trace Silt REFERENCE: Field Book, Fg. #3	
DEPTH (FT.) NOTES: ARP-94-53A: Swfa(eQ5' Silfwith Oravel (ML) invR 744 very pale S-1 0.9' S-2 3' Sand to coake gravel. ARP-94-53B: depth 3' Well graded sand With silf and gravel (SW SM). 10 YR 6/4 Ingul-yellowish brown. Mostly medium Sand, dittle coakse and fine grained Sand, frwgavel, few to track Silf REFERENCE: Field Book, Fg. #3 HH	
DEPTH (FT.) NOTES: ARP-94-S3A: Swfa(e0.5' Siltwith Oravel (ML) 104R 744 very Pale S-1 0.5' S-2 3' O Sand to colore gravel. ARP-94-53B: depth 3' Wey graded sand With siltand gravel (SW SM). 104R6/4 I igntye 10 owish brown. Mostly medium Sand, few gravel, few to trace Silt REFERENCE: Field Book, Fg. #3	
SAMPLES OBTAINED: NOTES: ARP-94-53A: Swfale 0.5' Silt with gravel (ML) iovr 7/4 very pale S-1 0.5' O S-2 3' O No. (ft) No. PPM S-1 0.5' O S-2 3' O Sand to coarse gravel S-3 5' O S-4 S-5 With silt and gravel (SW SM). 10 YR 6/4 S-7 Iight persons horown. Mostly medium Sand, few gravel, few to track Silt REFERENCE: Field Book, Pg. #3 HH All achments REFERENCE: Field Book, Pg. #3	
DEPTH (FT.) NOTES: ARP-94-S3A: Swfa(e 0.5' Silt with 90 on one of the second of the	
DEPTH (FT.) NOTES: ARP-94-53A: Surface Q5' Silt with Gravel (ML) 104R 7/4 very Pale Sound to coarse gravel Sound to coarse gravel ARP-94-53B: depth 3' Well graded sand With silt and gravel (SW SM). 104R6/4 Inchestration brown. Mostly medium Sand, dittle coarse and fine gravind Sand, fruighavel, few to track Silt ARP-94-53C: depth 5' Neulanded Sand With Silt and mavel (SW-SM) 104R 7/4 Very Pale brown. Mostly fine to coarse Sind few from Mostly fine to coarse Sind few from fine to coarse Sind few from fine to coarse Signature: Training the dear Test PIT PROFILE RECORD REV. 5/94 RUST NERSTRUCTURE TOOELE ARMY DEPOT, NORTH AREA	
DEPTH (FT.) NOTES: ARP-94-53A: Swfale 0.5' Silf with gravel (ML) ioyr 714 very pale Yngwn Mostly silf (iftle roanse 5-2 3' 0 Sand to coare gravel. ARP-94-53B: depth 3' Well graded sand With silf and gravel (SW SM) 10 yr 8/4 Iightye win brown Mostly medium Sand, frue gravel, few to trace Silf ARP 94-53C: depth 5' Well graded Sand With silf and gravel (SW-SM) 10 yr 8/14 Very pale brown Mostly fine to coarse Sand, few of much fine to coarse Sand, few of much fine to coarse Sand, few of fine to coarse Sand, few of fine to coarse Sand, few of fine to coarse Signature: Talustre Hodson TEST PIT PROFILE RECORD REV. 5/94 RUST NIFFASTRICTURE TOOELE ARMY DEPOT, NORTH AREA	
DEPTH (FT.) NOTES: ARP-94-53A: Surface Q5' Silt with Gravel (ML) 104R 7/4 very Pale Sound to coarse gravel Sound to coarse gravel ARP-94-53B: depth 3' Well graded sand With silt and gravel (SW SM). 104R6/4 Inchestration brown. Mostly medium Sand, dittle coarse and fine gravind Sand, fruighavel, few to track Silt ARP-94-53C: depth 5' Neulanded Sand With Silt and mavel (SW-SM) 104R 7/4 Very Pale brown. Mostly fine to coarse Sind few from Mostly fine to coarse Sind few from fine to coarse Sind few from fine to coarse Signature: Training the dear Test PIT PROFILE RECORD REV. 5/94 RUST NERSTRUCTURE TOOELE ARMY DEPOT, NORTH AREA	

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	TEST PIT RECORD	
	Area View of Test Pit-4RP-94-54 INSTALLATION TN SITE/SWMU 40	Page 1 of 2 AED Tect Range 115 END 1445
	TEST PIT ARP-94-54 DATE 6/23/94 TIME /5	1/5 END 1445
	COORDINATES GRID ELEMENT	
pin to acrop	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) APP 94-52 WIND Reverence #3 SCALE 1" = 50100 FT.	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. J. Gillespie 5. A. Boyce 5. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter
123/94	Test pit located in area where the surface is disturbed in a path out from Revetment #3 Sunny, 80's, Wind blowing from the North Metal debus scattered across the suspece Authore 6/23/94	Photographs, Roll photolog Exposure TEST PIT PLAN RECORD (DEPOT, NORTH AREA 1682FR01.DGN

ENVIRONMENT & INFRASTRUCTURE

TEST PIT RE	CORD
Profile Along Test Pit-All-94 INSTALLATION TO S	CORD -54 (N-S) Page 2 of 2 TE/SWMU 40 AED TESTRANGE TIME 1415 RID ELEMENT
TEST PIT ARP-94-54 DATE 6/23/94	TE/SWMU 10 17ED 1457 AND 1445
COORDINATES GF	RIC ELEMENT
SKETCH OF TEST PIT CROSS SECTION 1/2"=1' (SHOW SURFFACE MONITORING RESULTS)	.,
4 ARP-94+54A	"=1" z" =1
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100 01 -118	111 - 111 - 1
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	111 11 0 4
0 9 0 0 1	
ARP-94-54C	
	6
SCALE 14 - Z ET	
DEDTH (ET)	SAMPLES OBTAINED:
NOTES:	No. Depth Int. Ser. HD. SP. VOA No. (ft.) No. PPM
ARP-94-54A: SurFACE 0.5 - SILT (0.5)	S-1 0,5' O
10 YR 5/4 Yellowish Brown, Mostly silt,	S-2 3' 0
few fine to coarse sand.	S-3 5' O
100 00 500 1	S-4
ARP-94-54B depth 3' Sandysilt with	S-5 A
brown Mostly silt with some medium	S-7 7 7.2
on ained Sand few coolse gravel.	S-8 90
trace fine gravel and course sand	
J	#5
ARP-44-54C: depth5': Well-graded	REFERENCE: Field Book, Pd. #3
Sand with silt and grave! SW-SM)	Attachments
Mastly fine to coarse sand, bome to Little coarse graves few sit	SIGNATURE: HOWISHE HOUSEN
The second of th	STOWNTONE.
1682FR01.DGN	TEST PIT PROFILE RECORD
REV. 5/94 RUST ENVIRONMENT & TOO	DELE ARMY DEPOT, NORTH AREA

ENVIRONMENT&

THE CAD'

	TEST PIT RECORD	
	Area View of Test Pit-ARP-94-55 INSTALLATION TO SITE/SWMU S TEST PIT ARP-94-55 DATE 6/23/94 TIME 15 COORDINATES GRID ELEMENT	
<u> </u>	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ARP-94-55 TO THE PIT LOCATION ARP-94-55 TO THE PIT LOCATION ARP-94-55 TO THE PIT LOCATION ARP-94-55 TO THE PIT LOCATION TO	CREW MEMBERS: 1. H. Hodson 2. S. Pincock 3. T. Thompson 4. A. Boyce 5. S. Brown 6. B. Francis MONITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen ON Other Photographs, Roll Photoslop Exposure
-		TEST PIT PLAN RECORD Y DEPOT, NORTH AREA

ENVIRONMENT & NFRASTRUCTURE

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INSTALLATION									Ş	ITE,	/SWI	MU _	10	HE	<u>U</u>	145	<u>+ K</u>	<i>QV</i> :ND	95	2.2	
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COORDINATES			· · · · · · ·				-	_	Gl	RID	ELI	EMEN	41 _								
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DEPTH (FT.)		•							1)ep			ni.	Ser 1	HD	. SP	VOA	٦
NOTES:											0.		<u>(ft</u>)	[No			PPI	И	4
ARP-94-	<u>554 · </u>	SurF	ace	0.5	ىنكـــ	17 ((M	<u>L)</u>			-1		<u>.5</u>		_				0		4
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REV. 5/94 **RUST** ENVIRONMENT &

TECT DIT DECOD	<u> </u>
TEST PIT RECOR Areg , View of Test Pit-RRP-94-56	Page 1 of 2
INSTALLATION TW SITE/SWI TEST PIT #RP-94-56 DATE 6/3/94 TIN COORDINATES GRID ELI	Page 1 of 2 MU <u>40 AED TESH RANGE</u> ME <u>1535</u> END 1630 EMENT
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 ARP-94-55 ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 ARP-94-55 ARP-94-55 ARP-94-55 ARP-94-55 ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 ARP-94-55 CIMENT ARP-94-55 CIMENT ARP-94-55	CREW MEMBERS: 1. H. HODSON 2. S. PIN LOCK 3. T. Thompson 4. J. SHESPIC (6/23/9) 5. B. FRANCIS 6. S. Brown MONITOR EQUIPMENT: PI Meter ON Explosive Gas ON Avail. Oxygen OVA Other OVA Other OVA Photographs, Rollphotology Exposure
6/23/94	
TOOELE	TEST PIT PLAN RECORD ARMY DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

ENVIRONMENT & NERASTRUCTURE

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TEST PIT	RE	COR	D						-
Profile Along Test Pit-AR	P-94	I-56	· NW	- S <i>E</i>		Page	,2 0	if 2	
INSTALLATION TN EST PIT ARP-94-56 DATE 6/8	<u>s</u> I	TZ/SWI	MU 40	AL-D	Tes	7 K	ang	<u>e</u>	
TEST PIT $\frac{ARP-94-36}{6/8}$ DATE $\frac{6/8}{6}$	13/9	Z TIN	/E <u>/ 5 :</u>	35_		END	183	<u></u>	•
COORDINATES	_ GF	RID ELI	EMENT_						•
SKETCH OF TEST PIT CROSS SECTION 1/2"=11									0
SHOW SURFACE MONITORING RESULTS)				, ,			1	: /1/ /	0
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CALE 1" =FT.		`. ~	C 00T4	TAICD .					
EPTH (FT.)	ì		S OBTA		Int. Se	ri H). SP.	VΩΔ	
πes:		No.	(ft	.)	No.		PPM		
4RD-94-56A: Surface 0.5 Silly grave	26M)	S-1	0,5	,			<u> </u>		
2.5/6/3. Mostly fine to grand w Little silt and coasse sand, trac	1741	S-2	3'				0		
little silt and coarse sand, trac	اے:	S-3	5'				0		
mediumsand	l	S-4							
100 011 6,011 11 3		S-5		\rightarrow	C/×	-			
RP-94-56B: dipth 3' Well-graded		S-6		6/2	1				
gravel withsand (GW) 2.54714		S-7		7,0	9,	\prec			
Pale yellow. Mostly fingravel-coal		S-8				-	$\overline{}$	$\overline{}$	
grarel some well-graded sand						-		\rightarrow	
(fine to coarse), fuirobbles, trac	۷_ ا						2#	<u></u>	
sit t		REFER	ENCE:		d Boo		· **		
ARP-94-56C: depth 5: Well-graded	<u>/</u> [KH 19	4)	Atto	chmen	its			
Mayel With Sand (GW) 2.5 7 46 7		مرسول	/ TURE : 1	r	,	, ,	187	`	
pale vellow. Mostly Line to coal		SIGNA	IUKE: 1	INNO		100	C3 / /		
gravel, some Sand toku-graded for	,	L. 1	0000	. / _/	,,,,	14			
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REV. 5/94 RUST ENVIRONMENT &	TOO	ELF.	ARMY	DEPC	гког)Т.	NOR	TH A	AREA	
av. 3/94 Example infrastructure	. 00			\	• •				

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-	TEST PIT RECORD	
- 1 1	Area View of Test Pit-ARP-94-57 INSTALLATION TN SITE/SWMU 40 EST PIT ARP-94-57 DATE 6/24/94 TIME 09	Page 1 of 2 DAED Test Range 705 END 0945
Noith	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) Revetiment #4 Revetiment #3 ARP-94-12 (624/84) ARP-94-11 (224/84) SCALE 1" = 200 FT.	CREW MEMBERS: 1. H. Hodson 2. T. Thompson 3. S. Pincock 4. J. Gillespie 5. A. Boyce 5. A. Boyce 6. B. Francis MONITOR EQUIPMENT: PI Meter ON Explosive Gas Avail. Oxygen ON Other OTHER
	Sunny, 80's, Very light breze, Metal debus still scaltered across the surface BLU#4 found outhere that is live. Bomb Live Unit)	Photographs, Roll photo loc Exposure
- - -	Area vegetation does not look disturbed	
- - -	6/29/94	
- - - -		TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
	REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN

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Profile Along Test Pit-ARP-9 INSTALLATION TN TEST PIT ARP-94-57 COORDINATES G	ITE/SWM TIME	IU <u>40 AED</u> E <u>0905</u> MENT	185+ R	arge ND 0945
SKETCH OF TEST PIT CROSS SECTION 1/2"=1' SHOW SURFACE MONITORING RESULTS)	NID CEC	WIE141		
1/X/A ARA-94-	57A	X		1///
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				7,7,7,7,7,2
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-111 -111 -1RP-94	+370	+++	1 /	3
			1/1	4
111 - 111 -			1-1.11	
		1/4		- /// - 5
ARP-9	1-57	7		٥
			· -	6
SCALE 1" =FT. DEPTH (FT.)	SAMPLE!	S OBTAINED:		
	No.	Depth (ft.)	Int. Ser No.	HO. SP. VOA
NOTES: ARP-94-57A: Surface 0.5 Silt (ML)	S-1	05'	100.	0
9 EV/(3/volate valle) = 1 lo	S-2	3'		0
Mostly sti silt, some to little fine to	S-3 S-4	5'	ļ	0
modium sand	S-5	$\overline{}$	 	
ARP-94-578: depth 3', Sil+ (ML)	S-6		11	
104616 brownish yellow. Mostly	S-7	6	15 th	
silt, trace fine to medium sand.	8-8		(2 S)	
ARP-94-57C: dep+h 5' Sandy Silt(ML)	1			79
2.546/8 olive yellow. Mostly Silt, some	REFER	ENCE: Fiel	d Book	, Px +3
very fine fine sond, trace medium		· Δ††	<i>₩</i> achment	# s
Sand.	CTONE	TURE: Holi	the H	ndson
	SIGNA	TURE : 1/000	<u> </u>	

FILE GOPY

TEST	PIT RECORD	
Area View of Test P INSTALLATION TN TEST PIT ARP-94-58 DA	it- <u>11RP-94-58</u> SITE/SWMU <u>4</u> JEG/24194 TIME/0	Page 1 of 2 0 HED Test Range 0 00 END 1040
COORDINATES	GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	DN	
	P-94-58	CREW MEMBERS:
160		2. T. Thompson
		3.5 Pincock
		4. A. Bayce
489-	7 4-50	5.S. Brown
60 94 49		6.B. Francis
	1 ARD-94-51	MONITOR EQUIPMENT:
(WIND) Revetors	n+ +2	PI Meter
SCALE 1" = 100 FT.		OVA Y N
Sunny, 90's, Light breeze	from the North	Other
Vegetation 100ks undista		Photographs, Roll photo Lo
metal debns scattered on to	he surface	Exposure
6,5		
7/9		
		TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
REV. 5/94 RUST ENVIRONMENT &	, Joele Am	1682FR01.DGN
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20'

ENVIRONMENTS INFRASTRUCTURE

SAMPLES OBTAINED: SAMPLES OBTAINED: THE GRAPH SELECTION MOSTHYSITE FEW Fine to medium . Sand MOSTHY Medium the sand with some with some some the nearest gavel and certified some that sand and site to VRSIU flow that was a sand fourth of the transfer to Master flow to the transfer to the transfer t	TEST PIT RE	CORD	
CALE 1" = 2 FT. COLE 1	Profile Along Test Pit-ARP-94	-58 N-S Page	2 of 2
CALE 1" = 2 FT. COLE 1	NSTALLATION /N EST PIT ARP-94-58 DATE 6/24/94	TE/SWMU 40 NED 1831 / (W.) TIME 1000 END	1040
CALE 1" = 2 FT. COLE 1	COORDINATES G	RID ELEMENT	
CALE 1" = 2 FT. CON 19 O 19 O 19 O 19 O 19 O 19 O 19 O 19	SKETCH OF TEST PIT CROSS SECTION 1/2 = 1		
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CALE I" = 2 FT. CPTH (FT.) 10 Y 6 3 Pale brown, Mostly silt, few fine to medium, sand, some fine to medium to passes and, some fine to measure processed by the trall silt (~15°h) ARP-94-58C: dupths' View graded for the transfer to medium sand and silt 10 KR 7/3 Mostly fine to moanse gravel and controlled and for the roanse gravel and controlled some fine to measure gravel and controlled some fine to moanse gravel fine to moanse gravel and controlled some fine to moanse gravel fine to moanse gravel and the fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine to moanse gravel fine			0 0
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ARP-94-58A: Surface 0.5 Silt (Mi) 104R6/3 Pale brown, Mostly Silt, few fine to medium sand S-2 3' O SHP-94-58B: depth3' Silty sand with Guvei, 104R6/4 ugni yellowish brown Mastly medium to coase sand, some Fine to coase gnavel few coubbles and Pew to trall sit (~15°1) ARP-94-58C: depth5' Well graded Granl with sand and sit 10 YR 7/3 Mostly fine to coase gnavel and Colles Some to little coase to Medium Sand, few to trace, silt S-1 0.5' S-2 3' O S-3 5' S-4 S-5 S-6 S-7 S-8 Py Attachments SIGNATURE: #What Attachments SIGNATURE: #What Attachments TEST PIT PROFILE RECORD			
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ARP-94-58B: depth3' Sithy sand with Gravei, loyably light veilowish brown Mestly medium to coase sand, some Fine to coase gravel few cobbles and Ew to trall sit (~15%) ARP-94-58C: depth5' Well graded Granl with sand and sit 10 YR 7/3 Mostly fine to coase gravel and Cobbles, some to little coase to medium cand, few to trace, sit Medium cand, few to trace, sit TEST PIT PROFILE RECORD	few tine to medium sand		-
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REFERENCE: Field Book, Pg. #3 ARP-94-58C: dupth5' Well graded grand unith sand and sit 10 YR 7/3 Mostly fine to coarse gravel and collies, Some to little coarse to medium sand, faul to trace. Soilt BEZEROI.DGN TEST PIT PROFILE RECORD		1277	
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Mostly fine to now se grave and sit to the enarse to signature: thousand the thousand medium sand, fount to truce soit SEZEROI.DGN Attachments Attachments SIGNATURE: thousand the description of the property of the proper			
Mostly fine to now se grave and sit to the enarse to signature: thousand the thousand medium sand, fount to truce soit SEZEROI.DGN Attachments Attachments SIGNATURE: thousand the description of the property of the proper	ARP-94-58C: depth5 Well graded	REFERENCE: Field Book, P	(*3
rebles, some to little coarse to signature: tolustic Hodson medium: sand, full to trace. Soilt BERETROI.DGN TEST PIT PROFILE RECORD	7 . 7		
medium sand, four truce, silt BEST PIT PROFILE RECORD	cobbles some to little coarse to.	SIGNATURE: HOWSTAR HO	dson_
	682FR01_DGN	דרכד מוד מממרוו כ	. מברטטט
100ELE ARMI DEPUI, NORTH AREA		DELE ARMY DEPOT, NOR	TH AREA

ENVIRONMENT & INFRASTRUCTURE

	TEST PIT RECORD)
	Aron View of Tool Die ARP-04-50	Dana 1 of 2
	INSTALLATION TN SITE/SWMU TEST PIT ARP-94-59 DATE 6/24/94 TIME	1050 END 1/30
	COORDINATES GRID ELEM	ENT
	SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
30 ' From R.8	to See See See See See See See See See Se	CREW MEMBERS:
ARP-94-50	1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. H. Hodson
	' Reserved to the second secon	2.T. Thompson
\wedge		3. S. Pincock J. Gillespie
	9,	4. A. Boyce
i		5. S. Brown
	Que m	6. B. Francis
		MONITOR EQUIPMENT:
	(WIND)	PI Meter
		Explosive Gas \bigcirc N
	SCALE 1" = <u>50</u> FT. NOTES:	Avail. Oxygen OVA Other
		Other
	Vegetation is undisturbed. Lots of tall sage bushes	Photographs, Rollphotolog
	Metal debn's prisent in between Reverne 8 and this pit, 5 log and steel I-beam located near the hole	Exposure
	located near the hole	
	6/201	
	194	
		
		TEST PIT PLAN RECORD
	TOOELE A	RMY DEPOT, NORTH AREA
	REV. 5/94 RUST ENVIRONMENT &	1682FR01.DGN
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TEST PIT RE	CORD	
Profile Along Test Pit-ARP-94 STALLATION TN ST PIT ARP-94-59 DATE 6/24/94	1-59 NE-SW Page 2 of 2	
STALLATION TN S ST PIT ARP-94-59 DATE 6/24/94	TIME 1050 FND 1/30	
	GRID ELEMENT	
1/- "-1"		
ETCH OF TEST PIT CROSS SECTION 1/2 -/ OW SURFACE MONITORING RESULTS)		1
r x X		1/2
ARP-94-59A	 	
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ARP-94-59		_
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ARP-94-		
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		,
ALE 1" = <u>2'</u> FT. PTH (FT.)	SAMPLES OBTAINED:	
	No. Depth Int. Ser. HD. SP. VOA	
TES: RP-94-59A: Surface 0.5' Silt(ML)	S-1 0.5' O	
2.546/3/1gut yellowish brown. Mostle		
Silt, few medium to coarses and trace	S-3 5' 0	
finegavel	S-4	
	S-5	
RP-94-596: depth 3' Sandy Silt	S-6	
3.546/4 light yellowish brown.	S-7	
Mostly Sitt, some fine to medium	S-8	
sand, trace course sand and	19	
tine gravel	REFERENCE: Field Book, Pg. #3	
RP-94-59C: depth 5' Silt wit Sand (M	REFERENCE. FIELD BOOK, Fg.	
2.58714 pale vellow Mostly sit fant	Harry Line Attachments	
little fine to coarse sand, trice	SIGNATURE: HOLYSHR Sapah Hodow)
The state of the s		
fin coavel	,	
Finegavel	TEST PIT PROFILE RECORD	

ENVIRONMENT & ENERASTRUCTURE

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TEST PIT RECORD	
Area View of Test Pit- <u>ARP-94-60</u>	Page <u>1</u> of <u>2</u>
INSTALLATION TN SITE/SWMU 40	O AED Test lange
COORDINATES GRID ELEMENT	
Area View of Test Pit-ARP-94-60 INSTALLATION TN TEST PIT ARP-94-60 COORDINATES SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)	
- How	
704/9	
	ł .
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	TEST PIT PLAN RECORD Y DEPOT, NORTH AREA
THE THURSDAY IN	DELOT, NORTH AREA
REV. 5/94 RUST INFRASTRUCTURE	1682FR01.DGN

DIVIRONMENT &

TEST PIT RE		
Profile Along Test Pit-ARP-95		2
INSTALLATION TN TEST PIT AKP-94-60 DATE 6/24/94	ITE/SWMU 40 AED Test Range TIME 1145 END 1220	_
COODDINATES	RID ELEMENT	
1611	(1D CCM:C:vi	
SKETCH OF TEST PIT CROSS SECTION /2 = 1 (SHOW SURFACE MONITORING RESULTS)		
ARP-94	k-t-ald	77 '
* 4\F-75		4
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		4
	\(\frac{1}{2}\)	72
		\dashv
111 + 11 + ARP-99		3
	191	4
	111	19
111-111	110	4
111 121 121	11.1 - 1.1	_ 5
	(11)	`
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ARP-94-	60C] `
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]
SCALE 1" =2FT.	•	_
DEPTH (FT.)	SAMPLES OBTAINED: No. Depth Unit. Ser. HD. SP. VOA	-
NOTES:	No. Depth Int. Ser. HD. SP. VOA (ft.) No. PPM	
ARP-94-60A: Surface 0.5' SiH (ML)	S-1 0.5 0	
2.5Y 6/4 Light yellowish brown Nostly	S-2 3 0	4
Silt, Little fine to medium sand.	S-3 5 0 S-4	-
ARP-94-60B: depth 3' Silt (ML)	S-5 ×	\dashv
2.576/6 olive yellow Mostly silt few fine to medium sand sitem!	S-6	1
ARP-94-60C depth 5 nate vellous (+5+	6/24/94) 6	1
2.547/3pale venow Mostly sitt	5-8	7
crery close to very fine (and), tento	70	
trace fine to medium sand.]
	REFERENCE: Field Book, Pd. #3	
***************************************	Attachments	
	SIGNATURE: Haushie Hodson	
6/24/	SIGNATURE: TIWASTIK FILYCLE OF	_
190		
1682FR01.DGN	TEST PIT PROFILE RECOR	.D
REV. 5/94 RUST ENVIRONMENT & TOC	ELE ARMY DEPOT, NORTH ARE	

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ENVIRONMENT & INFRASTRUCTURE

1/2 = 1

TEST PIT RECORDS FOR SWMU 6-OLD BURN AREA, DATA GAP FIELDWORK

TEST PIT RECORD	
Area View of Test Pit- PLAN VI INSTALLATION TEAD- N SITE/SWMU_ TEST PIT OBP-95-01 DATE 11/2/95 TIME SE	First Page 1 of 2
TEST PITOBP-95-01 DATE 11/2/95 TIME 1	035 END 11:28
COORDINATES/	
SKETCH MAP OF TEST PII LOCATION (SHOW RELATIONSHIP TO NEAREST ESTABUSHED LOCATION) PROPOSED TO SERVICE STABUSHED LOCATION OBP-94-02 WIND SCALE 1" = 40 FT. OTES: EX CAMAR TEST TREWEN OBP-95-01 REMED TO OBP-94-02 BASE OF BAN AREA TO THE EAST END OF TRENCH.	CREW MEMBERS: 1. J.G. U.S. Pik. 2. B. ILL FRANCIS 3. T. WW. 4. 5. 6. MONITOR EQUIPMENT: PID Meter N. N. Explosive Gas Y. N. OVA Y. N. Other M/A Photographs, Roll M. Exposure 738

Profile Along Test Pit-CROSS INSTALLATION TEAD - N DATE 1/71	, SE SITE/S	SWMU_S	Zem	4 7	Po	ige <u>2</u>	_ of	2
COORDINATES DATE	T	IME LEMENT_	230		Ei	VD	43	88
	יאוט ב	LEMENI.						
SKETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTS)								
Sustance Soul 5-1		1 1.		1 .	1. 1	1	1	
eepo qui	++		\Box	-	-	1	-	
and a second	+		++		+	-	-	20
5-7	++		++	-	+		-	4
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030008 968011	+-	2		7 0	\$2	03	4/2	٩
	$\perp \perp$		<u> </u>	_	$\perp \perp$			
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				\top				
CALE 1" = 2 FT.			<u> </u>					
EPTH (FT.)	SAMPL	ES OBTA			Seri	HD. S	מע מ	,
OTES:	No.	(11	.)	N N		по. э	PM	
5-1 SILT WITHGEARL, ML), 2.51/4	S-1					0.1	Opp	\Rightarrow
5-1 SILT WITH CRANGE (MC), 2.51/4 LIGHT ORING ERROLL MOSTLY SICT IN WITH SOME FINE TO MEDIUM GRANS	S-2			-		16	**	<u>```</u> ```
In WITH SOME FINE TO MEDIUM GRANG	S-3	4.	0	-		00	-	-
-2 Bure O Sol, WETH DEBAL	S-4 S-5	-		-				\dashv
BLACK, WHITE OXIDATION, REDDISH	S-6			-				\dashv
Brown Brown	S-7	1		1				\neg
	S-8							
-3 GRAVEL WITH SAMP (GP) 2548/2								
PARE y show Day, MOSTILY FINE TO								
COMPRE GAMEN US CORBLES Some	REFE	RENCE:	Fiel	d Bo	ook,	Pg	60	<u> </u>
MEDIN TO FINE SAND.	İ		Δ++,	a c h m	ents		K//z	4
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	SIGN	ATURE:	126	<u> </u>	very	ىب		
82FR01 .DGN	i	TEST						

/\ / A/I \ / I AW	of Tech Dis	PIT REC	UKD Vicini	Page 1 of 2
STALLATION TEAC	OT LEST PITT.	SIT	F/SWMU #6 0	ZD Burn
Area View STALLATION FAO ST PIT OBP-95-02	DATE_	14/21/95	TIME 1228	END <i>13,30</i>
ORDINATES		GRI	D ELEMENT	
SKETCH MAP OF TES (SHOW SURFACE MONTO				
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REV. 5/94 RUST INFRASTRUCTURE

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TEST PIT RE	CORD			
Profile Along Test Pit- CROSS INSTALLATION FRAD N EST PIT ORP-95-02 DATE 1/21/9	secne-		Page _	2 of 2
NSTALLATION FLAO - M	ITE/SWMU	6 OLD B	Mr AR	ns+
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GRAVEL.	S-4			
	S-5			
-2 METAL DEBRI CANTORS	S-6 S-7			
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THE ROLL II WAY O				
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REV. 5/94 **RUST ENVIRONMENT &**

TEST PIT RECORD	
Area View of Test Pit- PLAN VIEW INSTALLATION FLAD - N SITE/SWMU FEST PIT OBP-95-03 DATE 11/21/94 TIME	Page 1 of 2 F6 OUD BURN AREA
COORDINATES DATE DATE	#50 END 1500
SKETCH MAP OF TEST PIT LOCATION (SHOW RELATIONSHIP TO NEAREST ESTABUSHED LOCATION) WIND SCALE 1" = 40' FT. NOTES: EXCAVATE TEST P.T OBP-95-03 ADJACENT AND PROBLEM TO OBP-94-07 MISSENDANCOS SMALL ARMS MINITIONS	CREW MEMBERS: 1. J. G. LESPIE 2. B. FRANCIS 3. T. WILLIS 4. 5. 6. MONITOR EQUIPMENT: PID Meter Explosive Gas Avail. Oxygen Y N OVA Y N Other Photographs, Roll #3 Exposure #11 #12
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Q. ~ 2.0 FT CHANGE TO PARE YELLOW SILTY GRAVEL	•
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TEST PIT RI	ECORD
Profile Along Test Pit- CZ INSTALLATION TEAD -N TEST PIT OBP-95-03 DATE INTERIOR	Page 2 of 2
TEST PIT ORZ-95-03 DATE WALLS	SITE/SWMU =6 OLD BUNN HUSTA
COORDINATES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SKETCH OF TEST PIT CROSS SECTION	
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DIET RINED WIND BLACK	5-3 4.0 Finans Dioxin
<u>'</u>	
S-2 Small ARMS MUNTION DEBRI	
METAL BANGING	
5-3 SITWITH GRAVEL 2.548/2.	
PALE YELLOW, DRy, MOSTLY	
SILT WITH SOME FINE TO COARSE	REFERENCE: Field Book Pa 60-61
GRAVEL CODDLES	!
	Attachments 4/A
	SIGNATURE: TE GILLERA
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TEST PIT RECORD	
Area View of Test Pit- PLAN VIEW	Page 1 of 2
INSTALLATION TEAD -N SITE/SWMU TEST PIT OBP-95-04 DATE 11/21/20 TIME	1500 END 1600
COORDINATES	
SKETCH MAP OF TEST PIT LOCATION (SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)	
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	4.
A CORP STORY	5.
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	MONITOR EQUIPMENT:
(WIND)	PID Meter ON
	Explosive Gas Y N
SCALE 1" = 40 FT.	Avail. Oxygen Y N OVA Y N
NOTES:	Other
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METAL OR OTHER EVIDENCE OF BURNING	Photographs, Roll #3
only 2.0 TO 2.5 FT OF SOIL & DEBRI	
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TEST PIT RECORDS FOR SWMU 40-AED TEST RANGE, DATA GAP FIELDWORK

			TE	EST I	PIT 1	RECO	ORD_			
TAICTALL	Area	View of	Test	Pit-		0175	(C)	40 A 11:00	Page 1 o	12
TEST PI	TARP-	95-01		DATE	11/20	ia SIIE	/SWMU TIME	11:00	FND	K-4
COORDINA	TES					GRID	ELEMENT			
SKI (SH	ETCH MAP <i>IOW SURFAC</i>	OF TEST P <i>E MONITORIN</i>	IT LOC <i>i</i> G <i>RESUL</i>	ATION TS)						
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PIC			()				755 294 #24	5.		
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25			4					6.		
		A	RP-9:	\$-p1				MONITOR E	QUIPMENT:	
	WIND									
								PI Meter Explosive		N N
SC	ALE 1" =	40	FT.					Avail. Ox	ýgen Y Y	N
NOTES:								OVA Other		N

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TEST PIT RE	CORD		
Profile Along Test Pit- NSTALLATION TFAD N S EST PIT A22-95-01 DATE 11/20/ar		Page 2 of 2	ک <u></u> سربر:
NSTALLATION TEAT N S	ITE/SWMU	AF-U TEST EXT	<u>ب ر</u> دم.
COORDINATES G	TIME	ENU	<u>-</u>
	VID ECCMENT	•	
KETCH OF TEST PIT CROSS SECTION SHOW SURFACE MONITORING RESULTSI			
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CALE 1" =FT.			
EPTH :(FT.)	SAMPLES OBTAINED	D: Int. Ser. HD. SP. VOA	7
OTES:	NO. (ft.)	No PPM	- 1
5-1 0.5 SIT (ML) 2.57 /4, Light YEILOWISH BEAM, DIZY, MOSTLY SILT SOME FINE - MEDIN SAND WITH TRACE	S-1 0.5	0.4 pp 0.6 pp 1.7 pm	
YEILOWISH Beam, Dozy MOSTLY SILT	S-2 3.0 S-3 50 ¹	0.6p	\dashv
ROOTS } ORGANICS	S-4	1.1pm	-
NODS 3 ORDANUS	S-5		7
	S-6		
5-2 3.0 SICT(ML) 2.57 /4 Light orus	S-7		_
Blem. Day MOSTLY SILT, Little	S-8		4
FINE SAND COMINATED		<u> </u>	-
	055505405 5:	11 0 - 1 0 - 55	
	REFERENCE: FI	eld Book, Pg. <u>58</u>	
5-3 5.0 S.LT (MC) 2.57 /3 Pare YELL	Δ1	tachments	
MOIST MOSTIN SILT, Little TO FEW CLAN,	SIGNATURE:	Elawa-	
Sughtly PLASTIC LAMINATED POSSIBLES		,	
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REV. 5/94 RUST ENVIRONMENT & TO			- Δ

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TEST PIT RECORD	
Area View of Test Pit- Plan view	Page 1 of 2
Area View of Test Pit- Plan View INSTALLATION TEMP - H SITE/SWMU 9 TEST PIT ARP-95-02 DATE 11/20/95 TIME 1	300 END 1345
COURDINATES GRID ELEMENT	
SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS) SCALE 1" = 40' FT. MIND SCALE 1" = 40' FT. MIND SCALE 1" = 40' FT. MIND SCALE 1" = 40' FT. MITTER BETWEEN 1994 TEST PITS # 23 3 # 27 AREA 15 POCKED W) DEPOSSSIONS MINDE BY FRANCE DETONATIONS, BUT THIS TEST TRENCH DID NOT INTERSECT OF CROSS SECTION A DEPOSSSION NOTE: PHOTOS TREEN OF GRANGE REOPISH ORANGE CHILLS IN SIDE WAYN OF PIT	CREW MEMBERS: 1. Sa. currie 2. Billy Francis 3. Terry Willis 4. 5. 6. MONITOR EQUIPMENT: PI Meter N Explosive Gas Y N Avail. Oxygen Y N OVA Y N Other Photographs, Roll 3

REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE

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Area View of Test Pit- PLAN VIEW NSTALLATION TEAD N EST PIT ARD-95-03 DATE 16/20/75 TIME	
	<u> Page 1</u> of <u>2</u>
NSTALLATION TEAD - N , SITE/SWMU.	40 AED
EST PIT <u>ARD-95-03</u> DATE 14/20/95 TIME.	1425 END 1456
OORDINATES	
SKETCH MAP OF TEST PIT LOCATION	
(SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)	[CREW MEMBERS:
POP-95-03	CREW MEMBERS.
9500	1. Janussoik
The second secon	1. Januspik
	2. Billy Fransis
	3. TERM WILLY
	3. TERRY WITTE
	4.
() 10 KST PIT 22	
	5.
	6.
	MONITOR EQUIPMENT:
	MONTTON EGGIT MENT.
(WIND)	PID Meter (Y) N
	Explosive Gas Y N
SCALE 1" = 40 FT.	Avail. Oxygen Y N
TES:	OVA Y N
ARP-95-03 CROSS GERTIONS A SWITKE	Other
DIFE OF A DEPOSESSION NO DEBRI FOUND	
non 0-3 FT	Photographs, Roll 3
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praved BED @ 4 FT W/ POORLy GRAPS	
Somo more as INTENTITIES	
SAND INNOLL AS INTROUTING	
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TEST PIT R	ECORD
Profile Along Test Pit- Clos INSTALLATION TEAD - N TEST PIT ARP-95-02 DATE 11/20/90	SEETIN Page 2 of 2
INSTALLATION TEAD - N	SITE/SWMU 40 AED
COORDINATES	IIME / SO ENU // S
SKETCH OF TEST PIT CROSS SECTION (SHOW LITHOLOGY/MATERIALS ENCOUNTERED/SAMPLE LOCATIONS)
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5-3 5	OFT - 5FT -
SCALE 1" = 2 FT DEPTH (FT.)	SAMPLES OBTAINED:
	(Depth)
SAND WITH SOME SILT, LITTLE FINE	S-1 O.S Explosives
4 Filonist Brown. De MOSTI FINS	5-1 0.5 Explosives 5-2 3.0 Explosives 5-3 5.0 Explosives
SAMO WITH SOME SILT LITTLE FINE	S-2 50 Explosines
GRAVEL	
The Gold	
5-2 3.0 PK SLTY SAND 2.54 94 LIGHT GENOWISH BROWN, DZM MOSTLY FINE SAND WITH SOME SILT, LITTLE FINE	
SAM I SOME SIT LAGE GOLD	
GRAVEL NOTE X" DIAMETER MANGE	
REPOSET OPANGE CHARGE OF METAL OR	
	REFERENCE: Field Book, Pg. 58
GENERALD EXPLOSING (ML), 2546/4 Light GELLOWISH BROWN, DRY MOSTILY FINE SAN	Attachments 4/A
JELLOWISH BEOWN, DRY MOSTLY FINE SAN	ATTUCHMENTS
WITH SOME SILT, LATE FINE GRANCE.	SIGNATURE:
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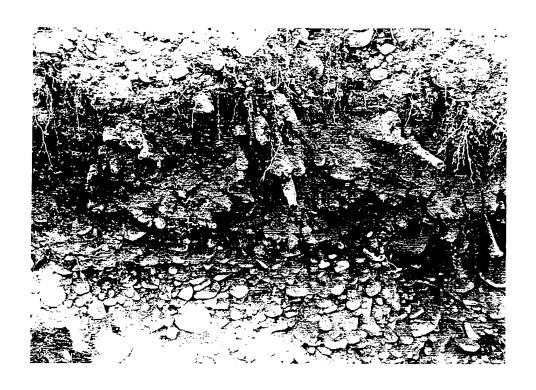
TEST PIT RE	CORD
Profile Along Test Pit	S Seena Page 2 of 2
INSTALLATION	ITE/SWMU AED 40
TEST PIT	TIME 1415 END 1436
COORDINATESG	RID ELEMENT
SKETCH OF TEST PIT CROSS SECTION (SHOW SURFACE MONITORING RESULTS)	
ISHOW SURFACE MUNITURING RESULTS?	
	Duff
	Str.
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5-3 9	
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7 57	
SCALE 1" = Z FT. DEPTH (FT.)	SAMPLES OBTAINED:
	No. Depth Int. Ser. HD. SP. VOA No. (ft.) No. PPM
NOTES:	S-1 0.5 1.6pm Back
5-1 SILTY SAMO (SM) 2544 64 LIGHT YELLOWISH BROWN, DRY, MOSTLY FINE SAMO WITH SOME SILT, LITTLE FINE	S-2 3-0 /.8a-
yenowish order, hery, musicy five	S-3 5.0 /.5pm
DAND WITH SOME DILT, LITTLE PINE	S-4
Rompes Genter.	S-5
5-2 SILT (ML) 2.54 84 PALE YEILOW	
DR. MET. SIT TOATE FILE	S-7
DRY MOSTIN SILT, TRACE FINE SAWD & GRANDL & WELL COMPARED	S-8
JUST ABUR GAMEN / COBBIE LAYER	
The state of the s	
	REFERENCE: Field Book, Pg. 59
5-3 PODELL GRADED SAND WITH COBBLES (SP)	
2.548/2 DALE YELLOW DRY MOSTLY	Attachments
MEDIN QUARTZ, MUTIC SAND WITH FEW	SIGNATURE: SEGUERA
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1682FR01_DGN	TEST PIT PROFILE RECORD

REV. 5/94 RUST ENVIRONMENT &

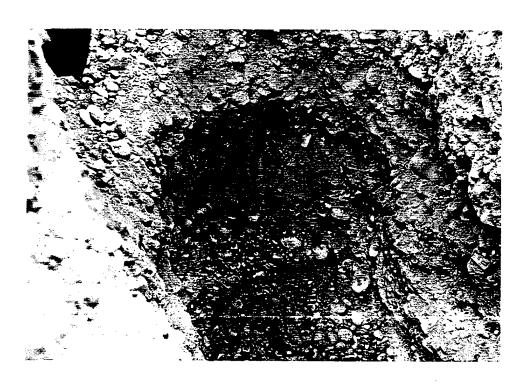
TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

APPENDIX C

PHASE II FIELD INVESTIGATION PHOTOGRAPHS



SWMU 6 - Burned Zone in Test Pit OBP-95-04



SWMU 6 - Burned Zone in Test Pit OBP-95-02



SWMU 6 - Old Burn Area Test Pit Sample Location Illustrating a Contact Between the Base of a Burn Area and Stratified Gravels Below



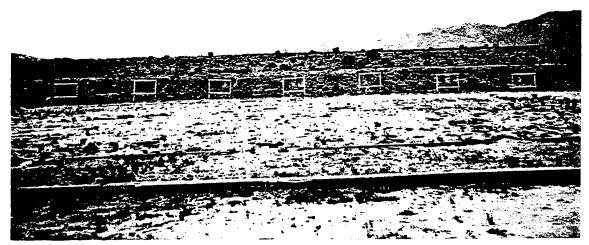
SWMU 7 - Chemical Range Looking East Towards Firing Point from Base of Bullet Stop



SWMU 7 - Chemical Range. Test pit excavation into former trench at the Firing Point showing practice bazooka rounds.



SWMU 7 - Debris Material in Northwest Test Area Trench at Chemical Range



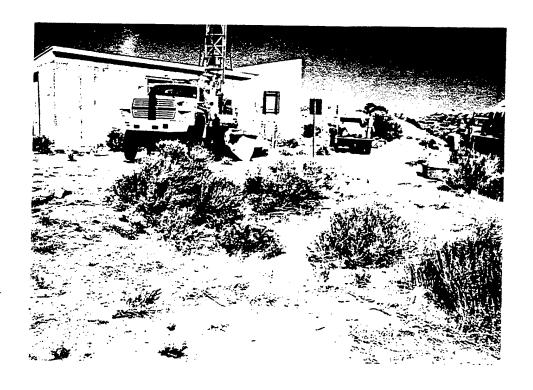
SWMU 8 - Small Arms Firing Range Bullet Stop



SWMU 8 - Gravel Bed Site-Wide at about 1.5 Feet



SWMU 13 - Tire Disposal Area



SWMU 22 - Drilling Location at Building 1303 Washout Pond with Old Pond Area in Foreground



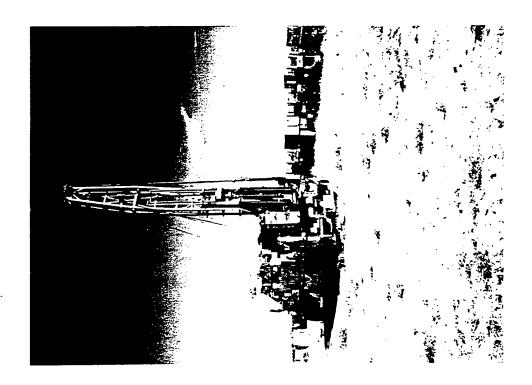
SWMU 23 - Stained Soil in Outfall From Building 1343 at the Bomb and Shell Reconditioning Facility



SWMU 23 - Stained Soil Near Building 1343 at the Bomb and Shell Reconditioning Facility (Test Pit 13 was Located at This Stained Area)



SWMU 23 - Stained Soil and Stressed Vegetation in Outfall From Building 1345 at the Bomb and Shell Reconditioning Facility (Boring 12 Located in This Area)



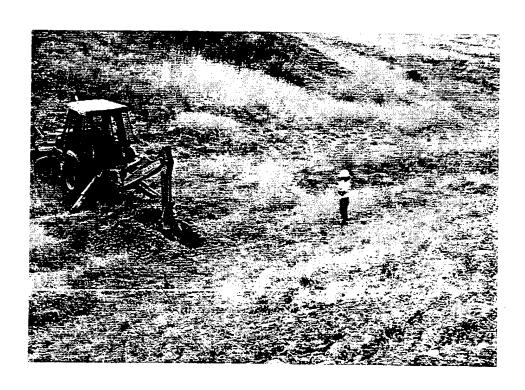
SWMU 32 - Drilling Location at the PCB Spill Area



SWMU 35 - Surface Water Drainage Near Stables at Wastewater Spreading Area (Surface Water Originates from Center of Pond, Possible Broken Water Line or Spring)



SWMU 35 - Drainage Ditch with Sample Location Flagged at Wastewater Spreading Area



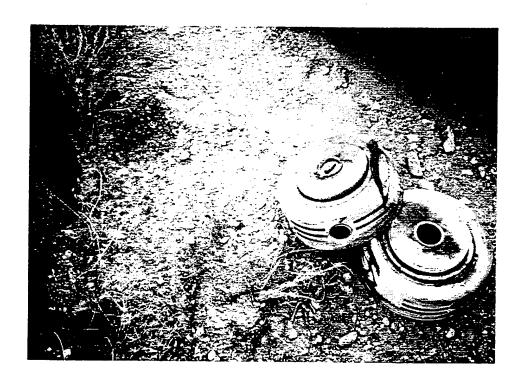
SWMU 35 - Test Pit Location in Drainage Ditch at Wastewater Spreading Area



SWMU 35 - Discharge Area at Wastewater Spreading Area



SWMU 36 - Test Pit Location at Old Burn Staging Area



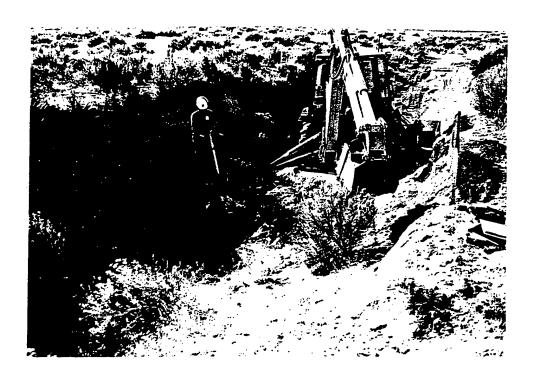
SWMU 40 - Stained Soil and Munitions at AED Test Range



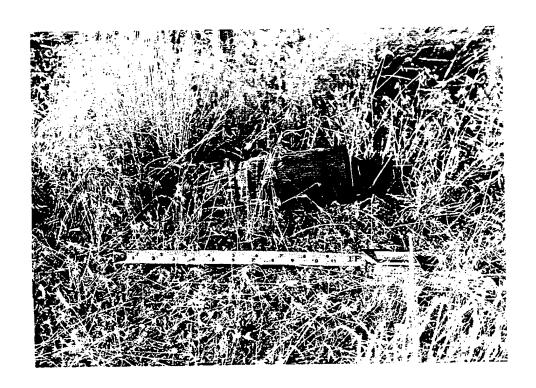
SWMU 40 - Miscellaneous Munitions at AED Test Range



SWMU 40 - Miscellaneous Wooden Ordinance Crates at AED Test Range (Test Pit 48 was Located Under Crates)



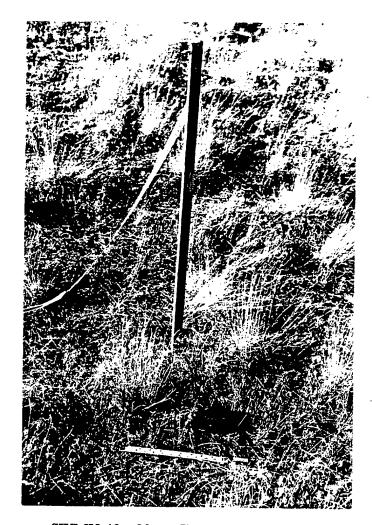
SWMU 40 - Test Pit No. ARP-95-01



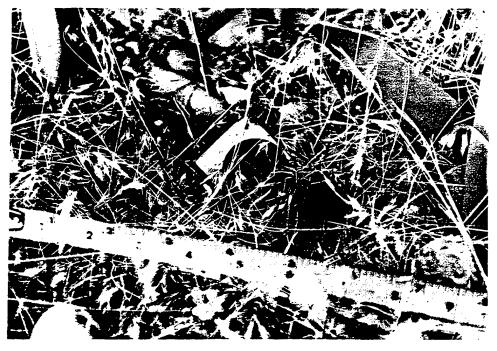
SWMU 40 - East off Line I6, UXO 90mm Heat Round (Explosive is Shaped Charge in Cone, Piezo Electric Fuse Missing)



SWMU 40 - M43A1 Bomblet with Fuse Pin Intact on Line North 07 to 06



SWMU 40 - 90mm Heat Round East of I6



SWMU 40 - M43A1 Bomblet North from Road Along Line F6 \rightarrow F5



SWMU 40 - 37mm or 40mm Projectile Intact Midway East Along F6 \rightarrow G6



SWMU 40 - M43A1 Bomblet Intact 50 Feet North Along Line from E8 \rightarrow E7



SWMU 40 - M43A1 Bomblet with Fuse Pin Intact
Midway Along C6 → D6 East



SWMU 40 - M43A1 Bomblet North Along Line E8-E7



SWMU 40 - 37mm/40mm Projectile Intact Midway East E6→G6

APPENDIX D

GEOTECHNICAL SOIL TESTING AND CLASSIFICATION RESULTS



TASK ORDER 0003

PREPARED FOR:

RUST ENVIROMENTAL & INFRASTRUCTURE 743 HORIZON CT., SUITE 240 GRAND JUNCTION, CO 81506

ATTENTION: KATHY DAVIS

PROJECT NO. 31394

OCTOBER 13, 1994

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SAMPLE GROUP

ARP - 94

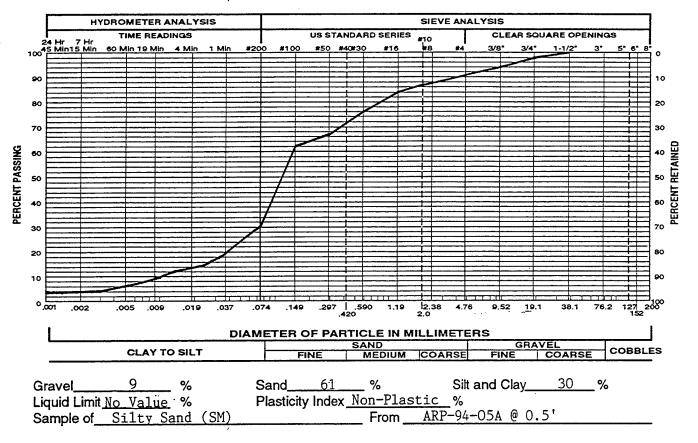


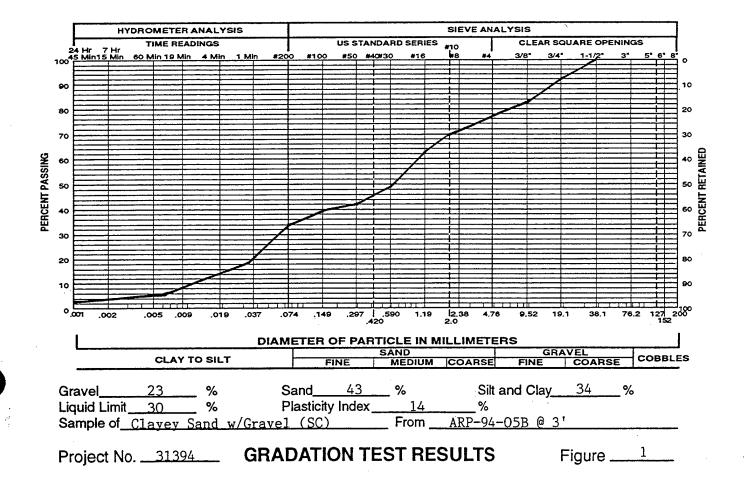
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - A SUMMARY OF LABORATORY TEST RESULTS

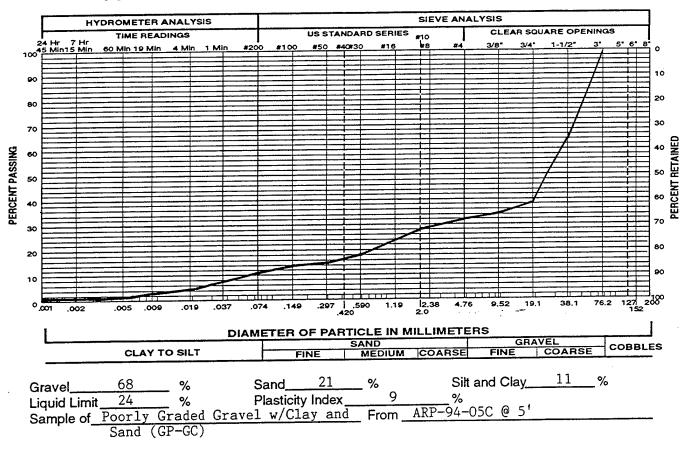
TAD, Task Order 0003 Project No. 31394 October 13, 1994

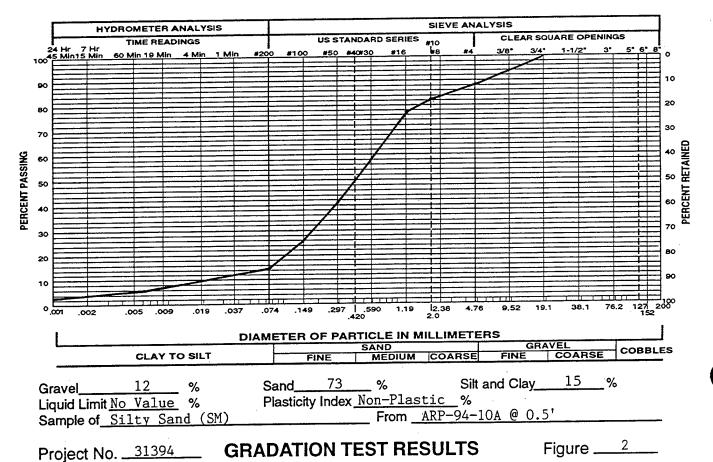
ARP-94

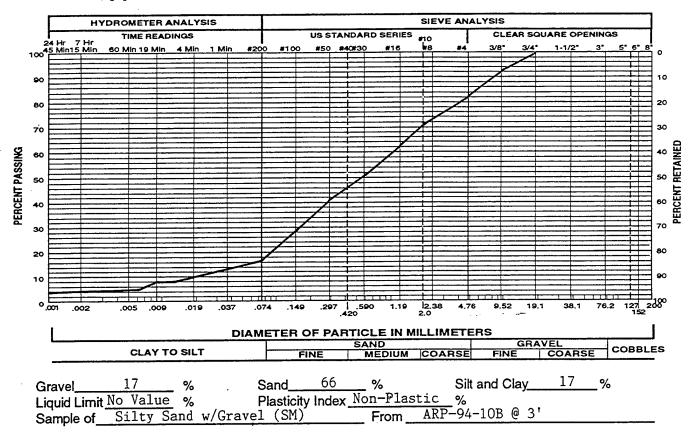
ARF-94		**************************************								October 13, 1994
SAMPLE I.D.				GRADATION (1%			ATTERBE	ATTERBERG LIMITS	USC CLASSIFICATION
	Gr	Gravel		SAND		SILT	CLAY			
	+ 19.1	19.1-4.76	4.76-2.00	2.00-0.420	0.420-0.074	0.074005	< 0.005	LIQUID	PLASTICITY	
								(%)	(%)	
ARP-94-05A @ 0.5'	2	7	4	15	42	24	9	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-05B @ 3'	œ	15	7	25	11	31	€.	30	14	Clayey Sand w/Gravel (SC)
ARP-94-05C @ 5'	62	9	4	11	9	10	1	24	6	Poorly Graded Gravel w/Clay & Sand (GP-GC)
ARP-94-10A @ 0.5'	0	12	9	32	35	10	2	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-10B @ 3'	0	17	12	25	29	12	ည	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)
ARP-94-10C @ 5'	2	24	15	25	24	7	3	No-Value	Non-Plastic	Poorly Graded Sand w/Silt & Gravel (SP-SM)
ARP-94-15A @ 0.5'	0	1	0	14	53	20	12	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-15B @ 3'	0	0	0		42	44	13	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-15C @ 5'	0	1	1	4	73	16	5	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-25A @ 0.5'	2	2	0	23	29	25	19	24	8	Clayey Sand (SC)
ARP-94-25B @ 3'	0	2	2	15	51	19	11	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-25C @ 5'	0	3	2	14	53	17	11	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-35A @ 0.5'	1	44	16	7.	17	11	4	No-Value	Non-Plastic	Poorly Graded Gravel w/Silt & Sand (GP-GM)
ARP-94-358 @ 3'	0	2	2	12	64	14	9	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-35C @ 5'	0	2	8	10	64	16	5	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-45A @ 0.5'	0	-	0	7	38	43	11	24	7	Sandy Silty Clay (CL-ML)
ARP-94-45B @ 3'	14	8	4	38	21	15	5	20	3	Silty Sand w/Gravel (SM)
ARP-94-45C @ 5'	37	12	4	36	6	3	2	•	•	Poorly Graded Sand w/Gravel (SM)
ARP-94-55A @ 0.5'	-	8	3	18	44	18	8	No-Value	Non-Plastic	Silty Sand (SM)
ARP-94-558 @ 3'	6	8	3	23	39	15	3	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)
ARP-94-55C @ 5'	3	13	2	24	39	13	3	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)

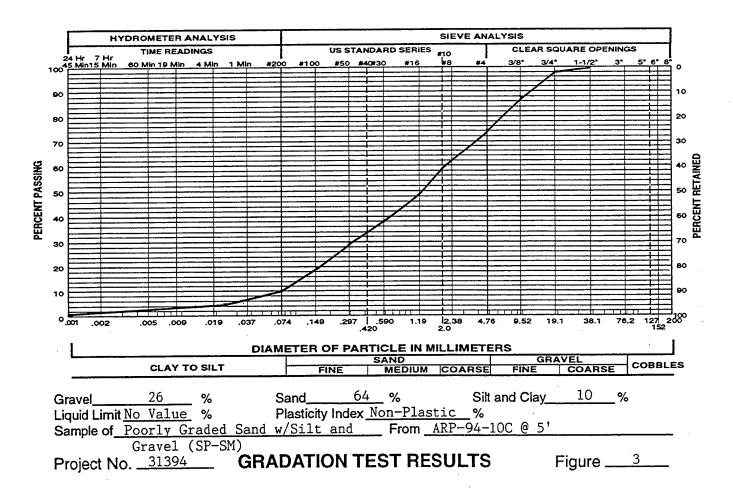


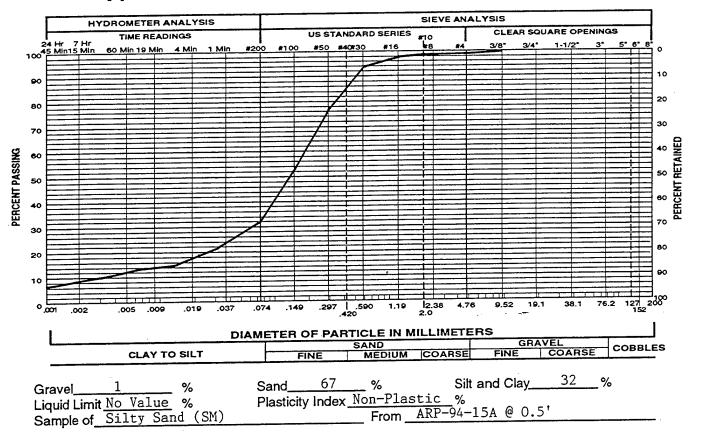


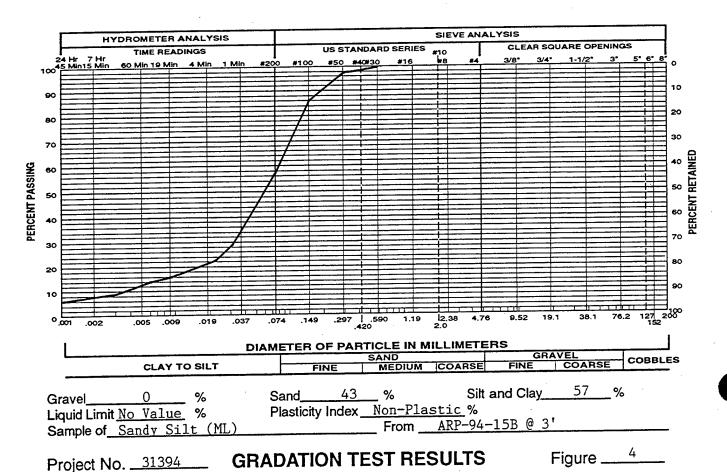


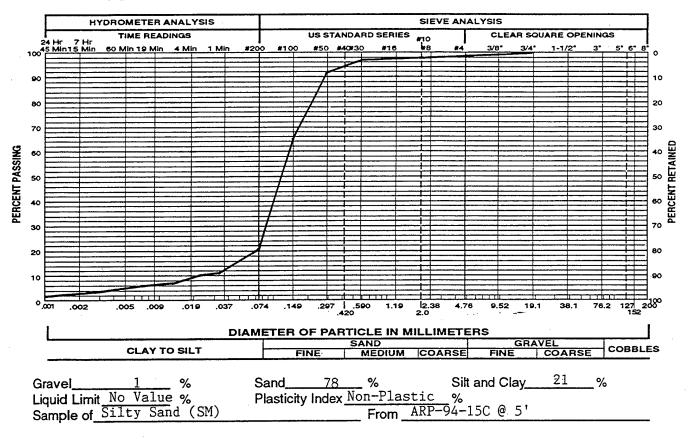


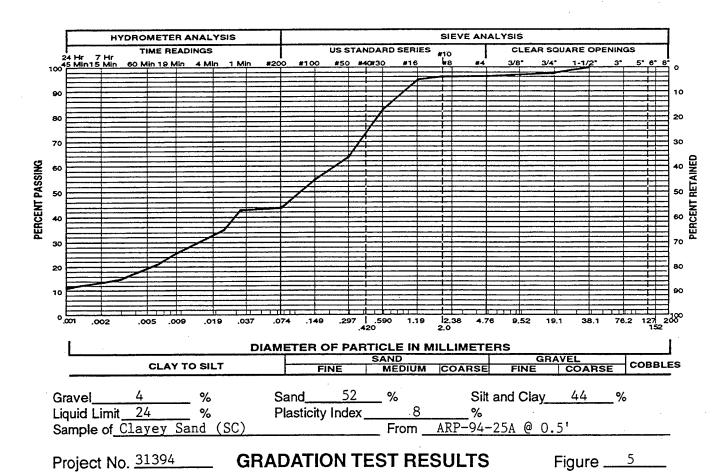


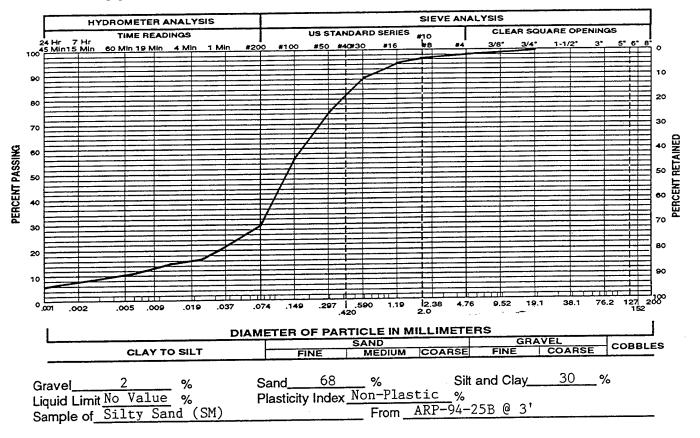


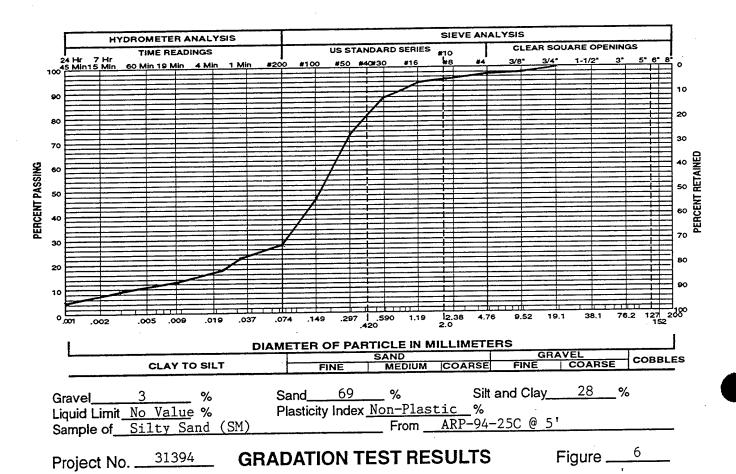


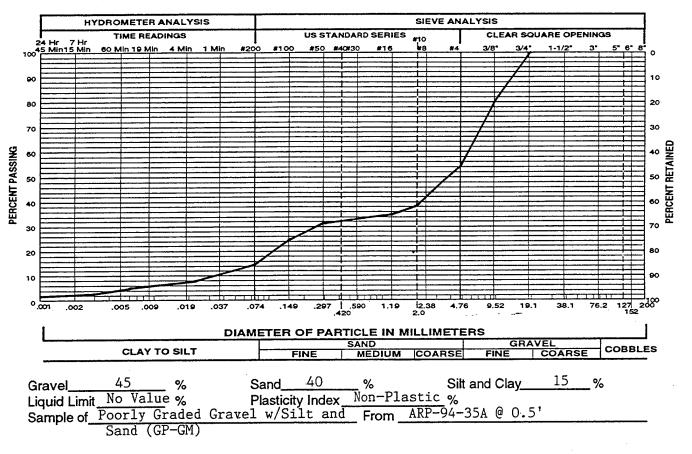


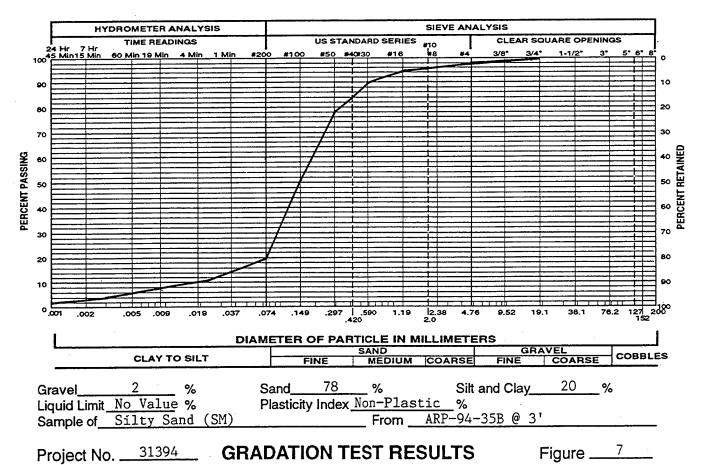


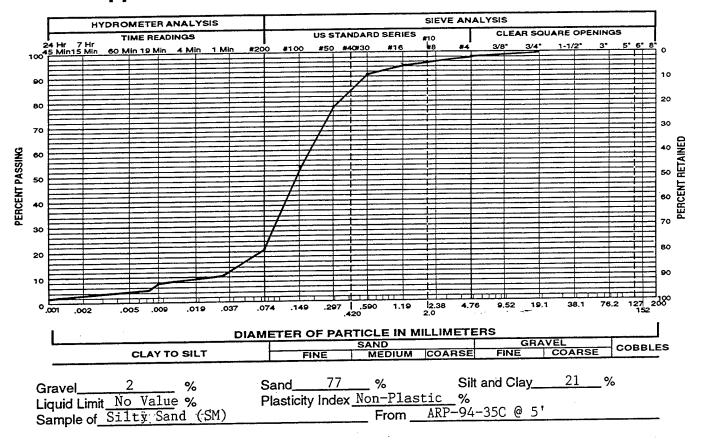


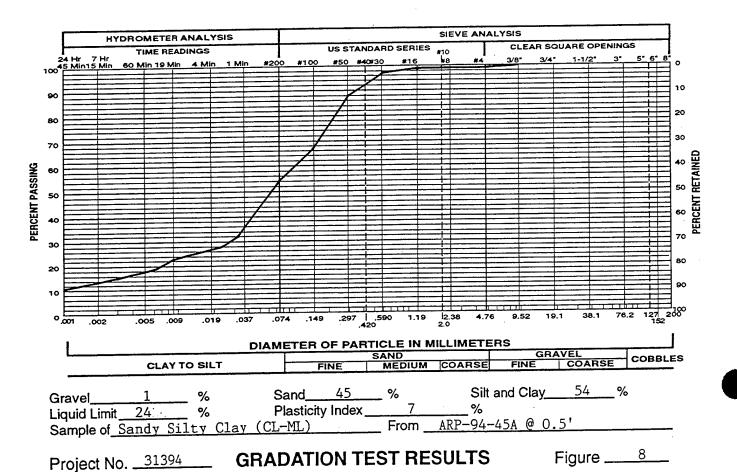


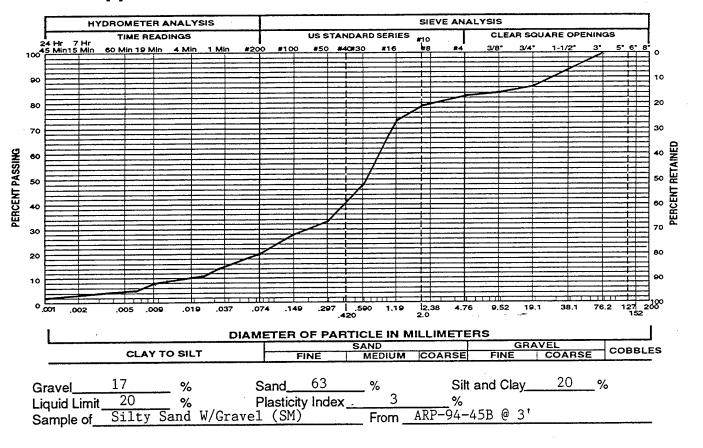


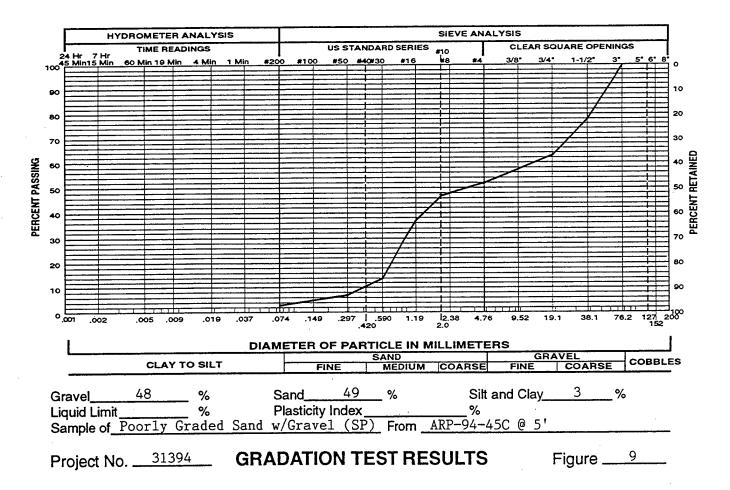


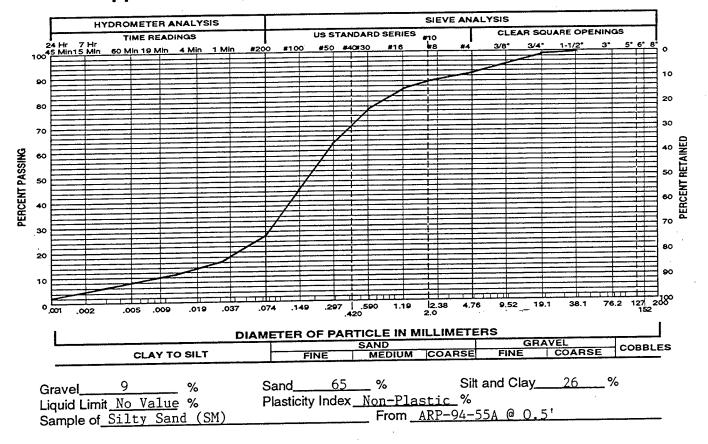


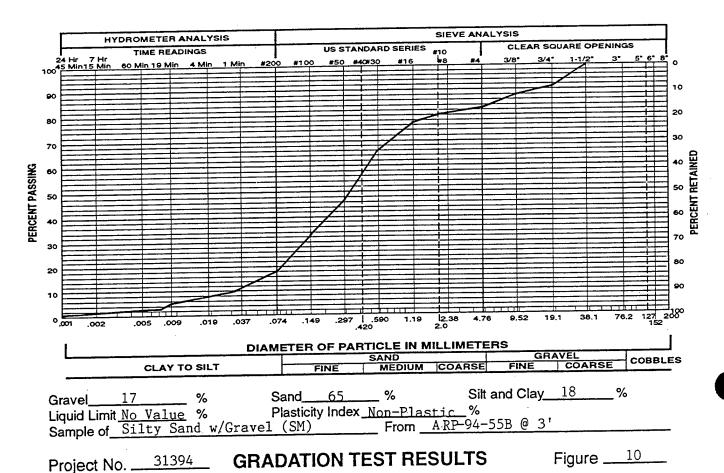


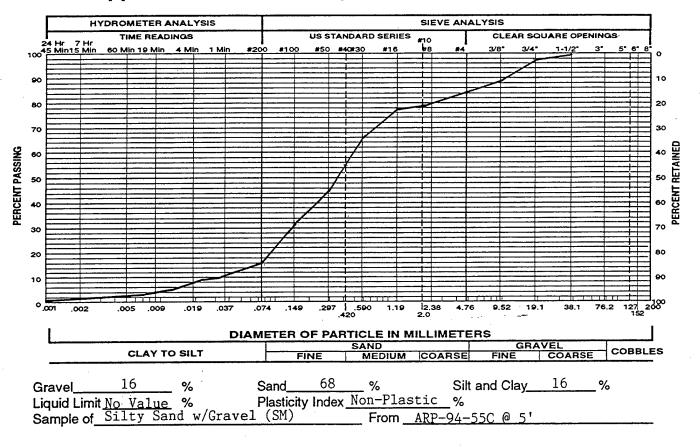


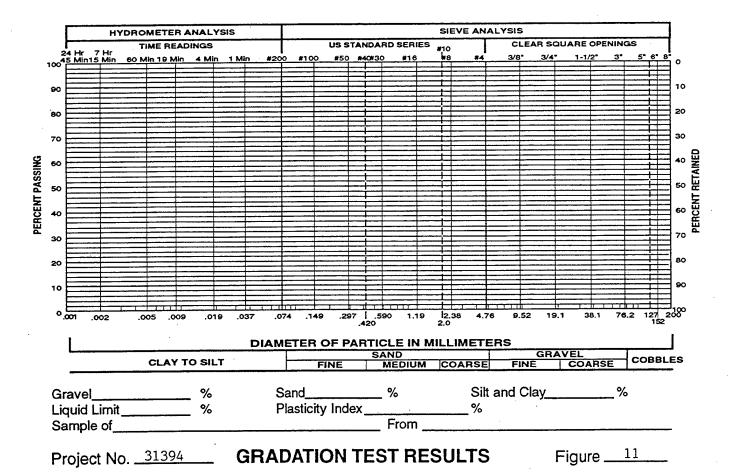












SAMPLE GROUP

BRB - 94

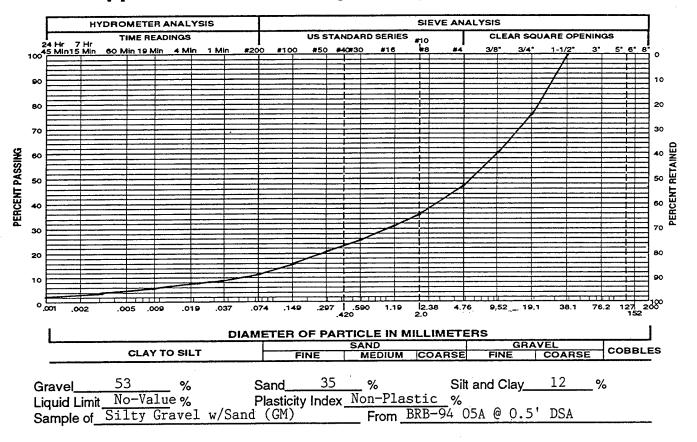


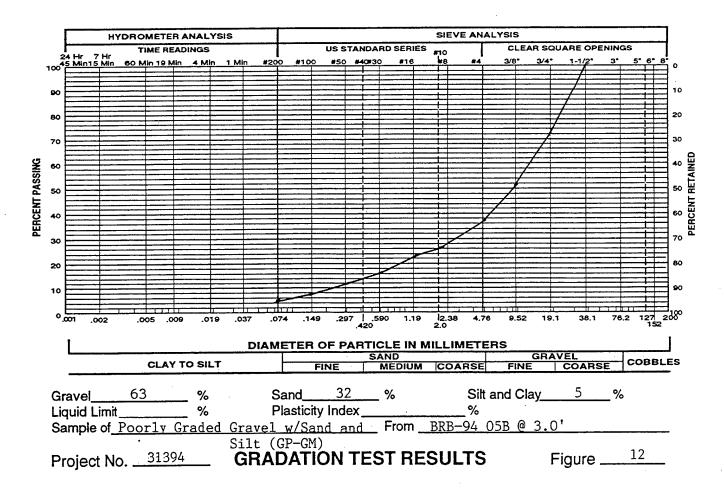
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - B SUMMARY OF LABORATORY TEST RESULTS

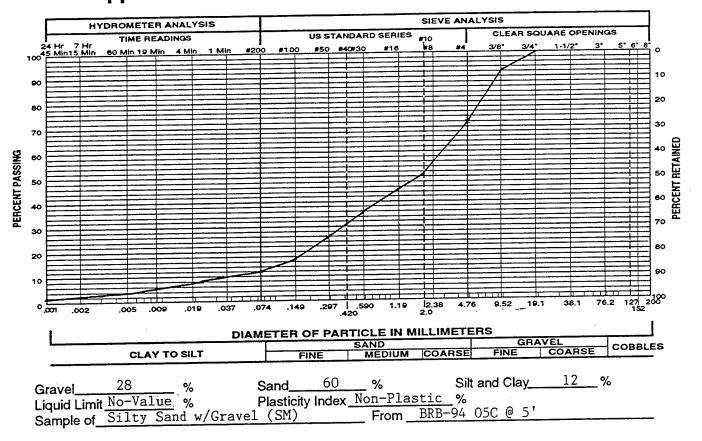
TAD, Task Order 0003 Project No. 31394 October 13, 1994

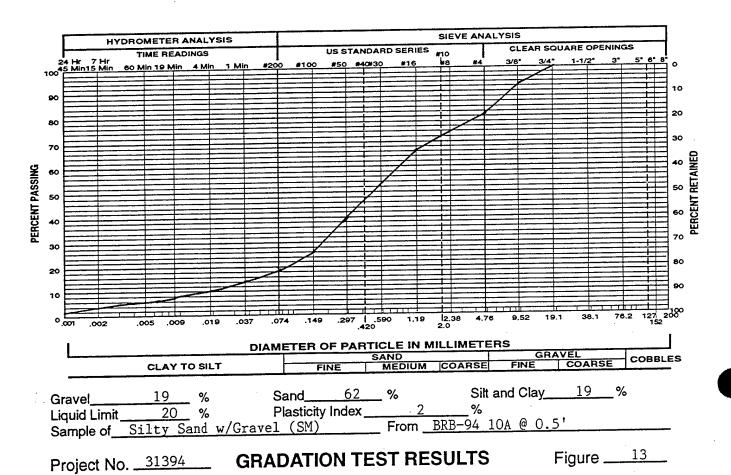
BRB-94

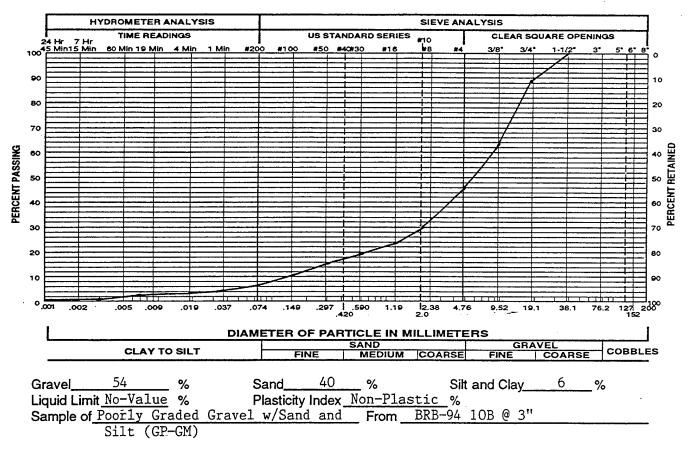
Pup-34										1001/01/0000
SAMPLE I.D.			,	GRADATION (%)	1%			ATTERBE	ATTERBERG LIMITS	USC CLASSIFICATION
•	P. Gr	Gravel		SAND		SILT	CLAY			
	+ 19.1 mm	19.1-4.76 mm	4.76-2.00 mm	2.00-0.420 mm	0.420-0.074 mm	0.074005 mm	< 0.005 mm	LIQUID LIMIT (%)	PLASTICITY INDEX (%)	
BRB-94-05A @ 0.5'	24	29	11	13	11	7	5	No-Value	Non-Plastic	Silty Gravel w/Sand (GM)
BRB-94-05B @ 3.0'	28	35	11	12	6	5	8	•	•	Poorly Graded Gravel w/Sand & Silt (GP-GM)
BRB-94-05C @ 5'	0	28	21	20	19	8	4	No-Value	Non-Plastic	Silty Sand W/Gravel (SM)
BRB-94-10A @ 0.5'	0	19	6	24	29	13	9	20	2	Silty Sand w/Gravel (SM)
BRB-94-108 @ 3"	11	43	16	13	11	4	2	No-Value	Non-Plastic	Poorly Graded Gravel w/Sand & Silt (GP-GM)
BRB-94-15C @ 5'	13	34	15	17	13	9	2	No-Value	Non-Plastic	Poorly Graded Gravel w/Sand & Silt (GP-GM)
BRB-94-15A @ 3'	14	28	12	15	16	11	4	20	1	Silty Sand w/Gravel (SM)
BRB-94-158 @ 5'	9	41	17	15	12	9	3	No-Value	Non-Plastic	Poorly Graded Gravel w/Sand & Silt (GP-GM)
					•					
								-		
								,		
								_		

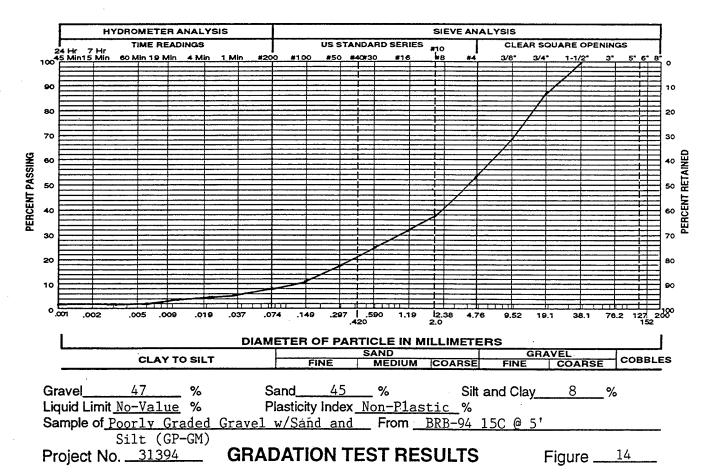


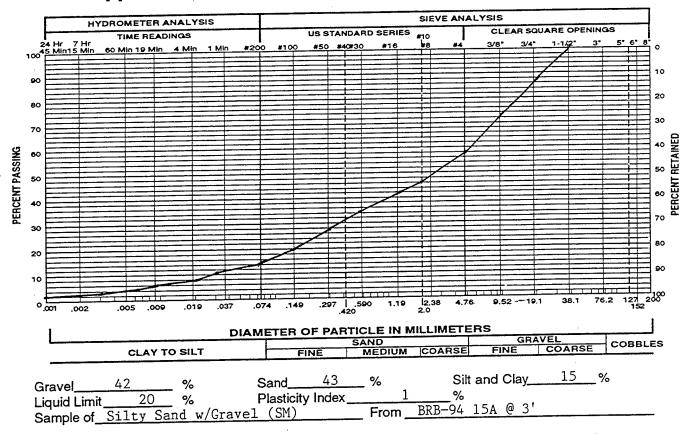


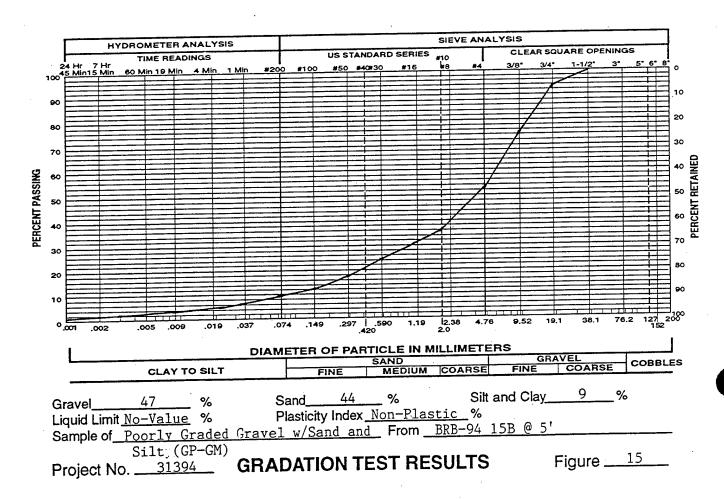












SAMPLE GROUP

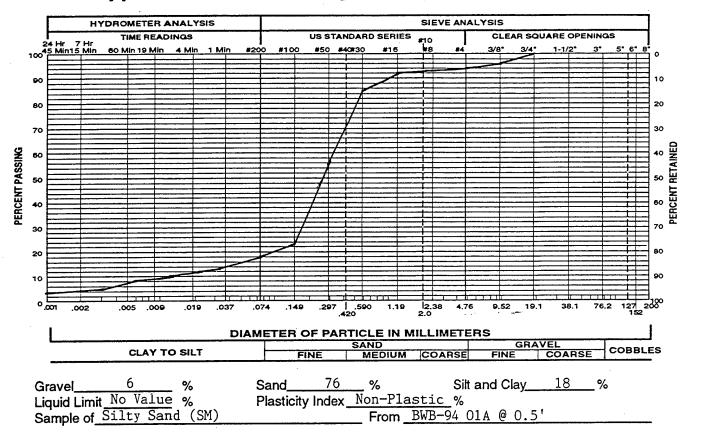
BWB - 94

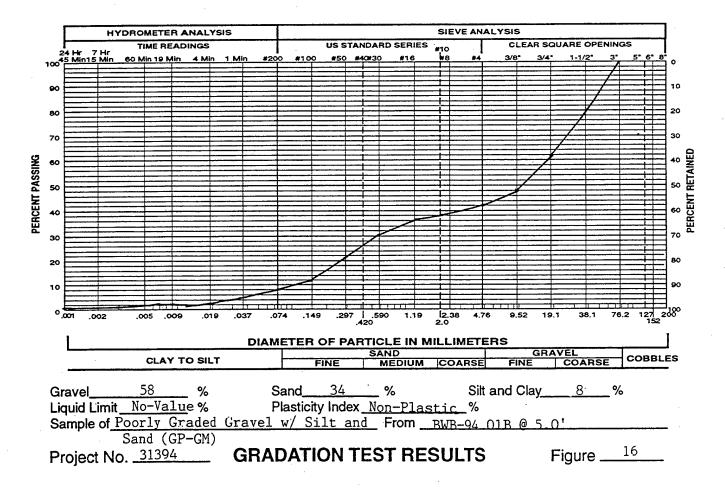


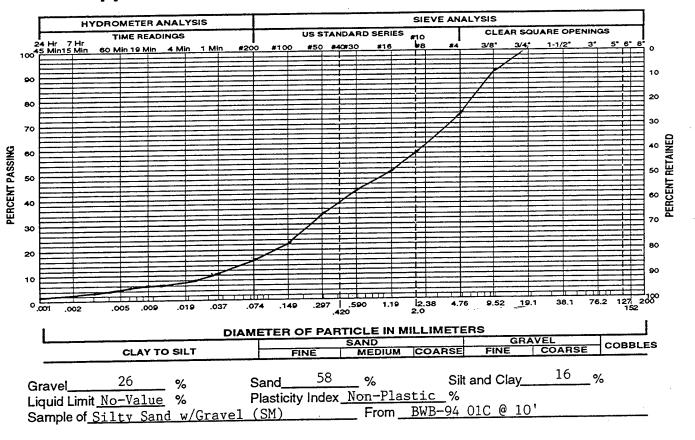
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - C SUMMARY OF LABORATORY TEST RESULTS

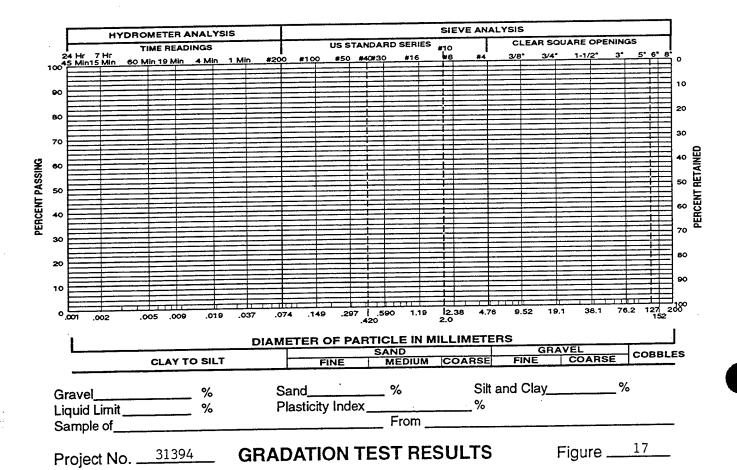
TAD, Task Order 0003 Project No. 31394 October 13, 1994

Project No. 31394 October 13, 1994	USC CLASSIFICATION			Silty Sand (SM)	Poorly Graded Gravel w/Silt & Sand (GM-GP)	Silty Sand w/Gravel (SM)										
	ATTERBERG LIMITS		PLASTICITY INDEX (%)	Non-Plastic	Non-Plastic	Non-Plastic										
	ATTERBI		LIQUID LIMIT (%)	No-Value	No-Value	No-Value							_			
		CLAY	< 0.005	7	2	4										
		SILT	0.074005 mm	11	9	12										
	(%)		0.420-0.074 mm	53	18.	22										
	GRADATION (SAND	2.00-0.420 mm	22	12	20										
			4.76-2.00 mm	1	4	16								-		
		vel	19.1-4.76 mm	9	19	26										
		Gravel	+ 19.1 mm	0	39	0										
BWB-94	SAMPLE I.D.			BWB-94-01A @0.5'	BWB-94-01B @5.0'	BWB-94-01C @ 10'		-		,			,		-	









SAMPLE GROUP

CRP - 94

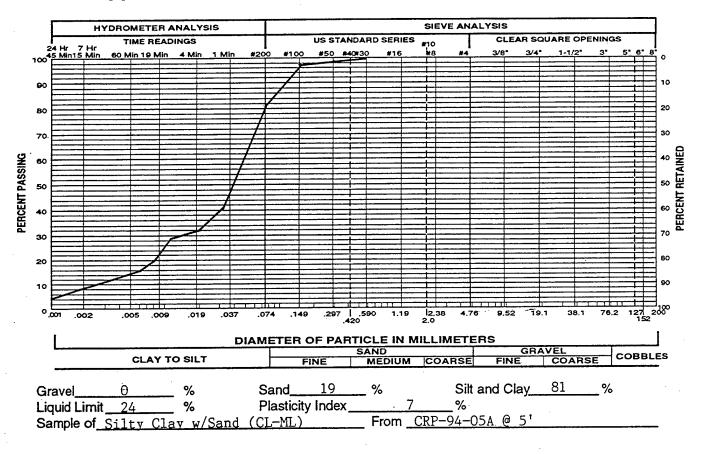


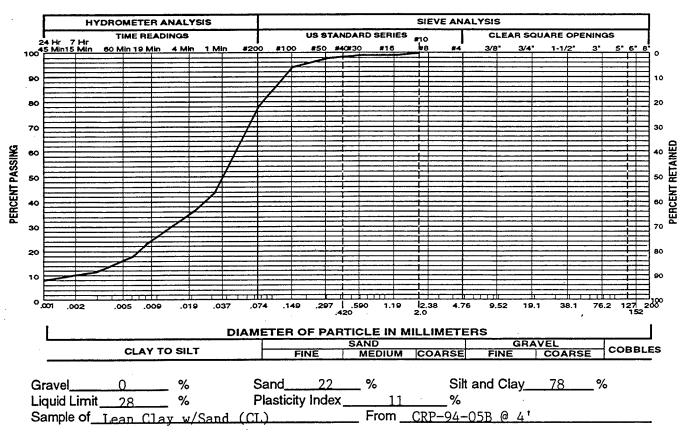
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - D SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003 Project No. 31394 October 13, 1994

CRP-94

+001 101 1000	USC CLASSIFICATION				Silty Clay w/Sand (CL-ML)	Lean Clay w/Sand (CL)	Lean Clay w/Sand (CL)	Sandy Silty Clay (CL-ML)	Sift (ML)	Lean Clay (CL)	Lean Clay (CL)									
	ATTERBERG LIMITS		PLASTICITY	INDEX (%)	7	11	8	4	2	12	10									
	ATTERBE		LIQUID	LIMIT (%)	24	28	25	21	29	31	28					-				
		CLAY	< 0.005	mm	13	16	13	12	27	32	29									
		SILT	0.074-,005	mm	68	62	62	51	99	99	22									
	(9)		0.420-0.074	mm	18	20	22	33	9	2	10									
	GRADATION (%)	SAND	120	mm	1	2	-	3	1	0	4									
	9		00	mm	0	0	-	0	0	0	0									
		vel	19.1-4.76	mm	0	0	-	1	0	0	0									
		Gravel	+19.1	mm	0	0	0	0	0	0	0									
Cnr-3+	SAMPLE I.D.				CRP-94-05A @ 5'	CRP-94-05B @ 4'	CRP-94-05C @ 7'	CRP-94-05D @ 10'	CRP-94-10A @ 0.5'	CRP-94-10B @ 5'	CRP-94-10C @ 10'			•					·	

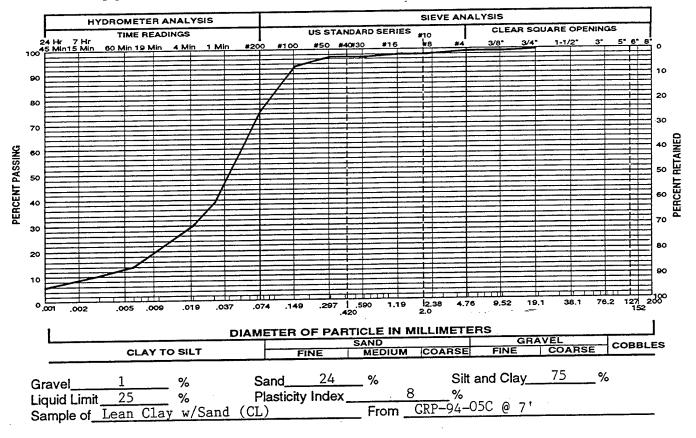


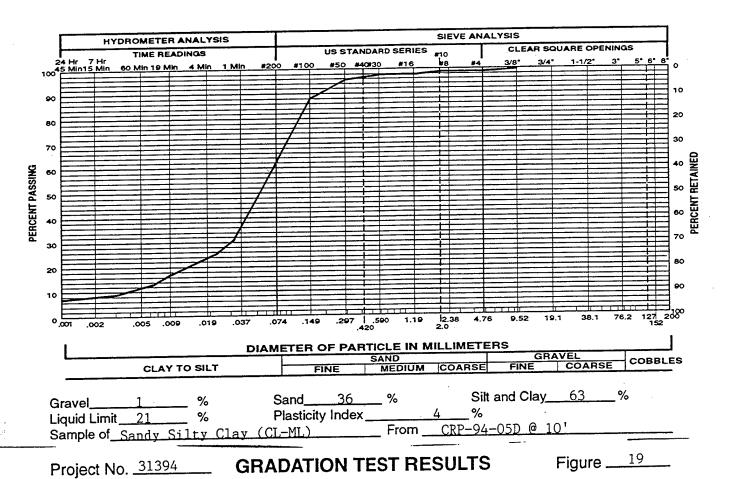


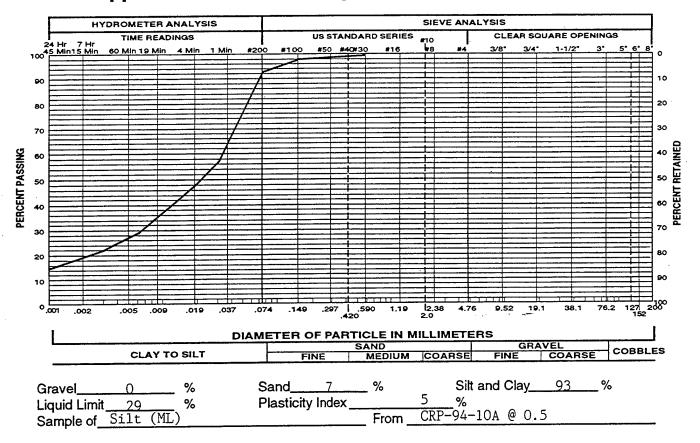
GRADATION TEST RESULTS

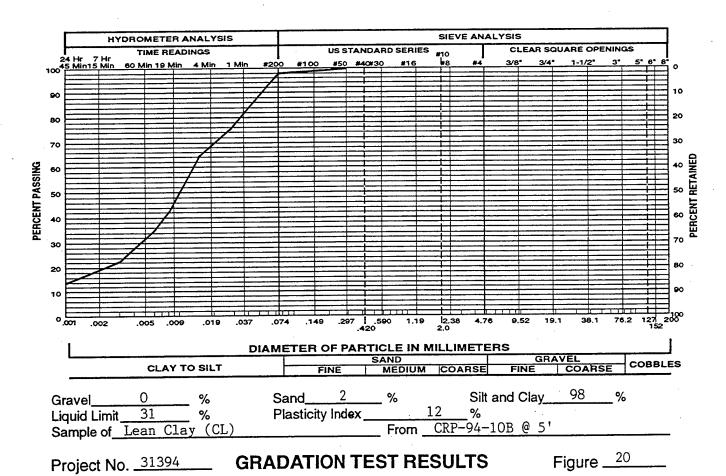
Project No. 31394

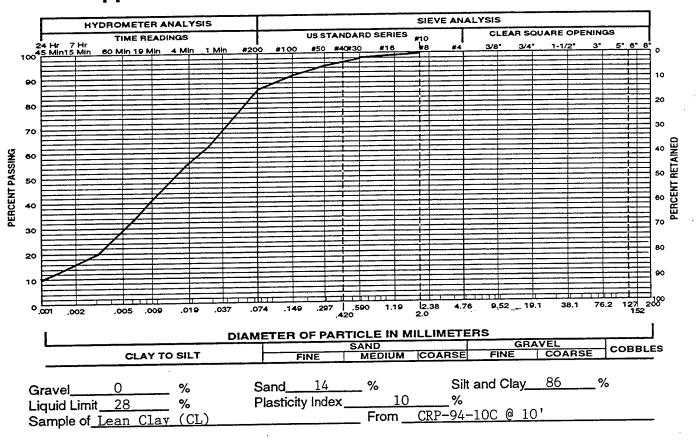
Figure ____18

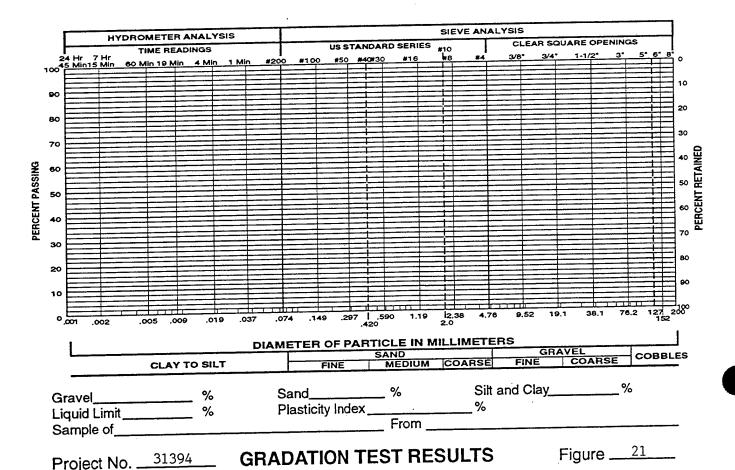












SAMPLE GROUP

OBP - 94

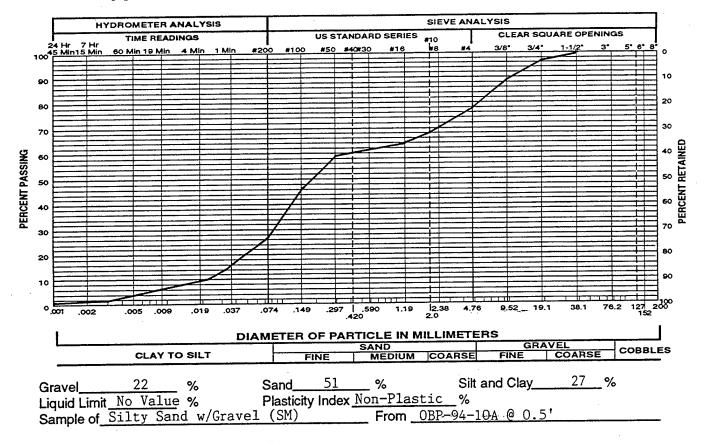


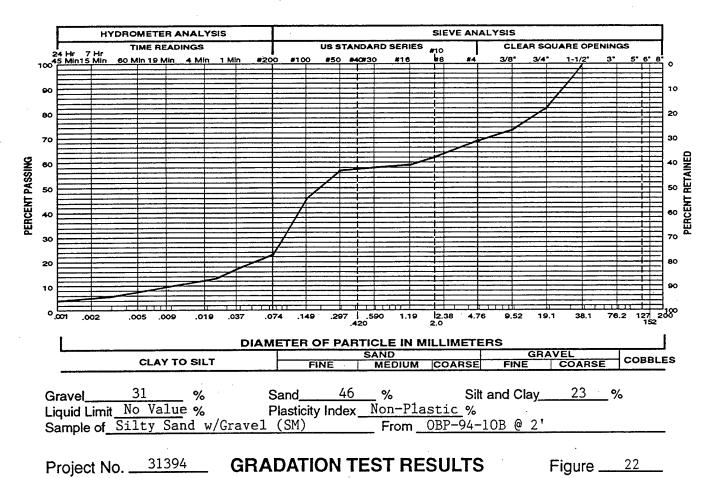
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - E SUMMARY OF LABORATORY TEST RESULTS

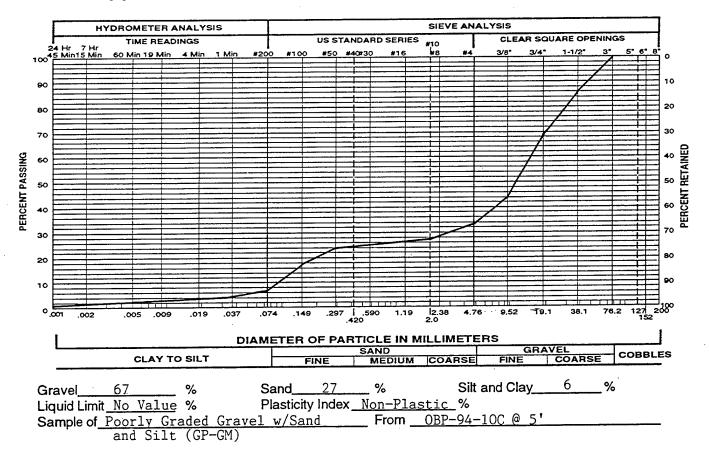
TAD, Task Order 0003 Project No. 31394 October 13, 1994

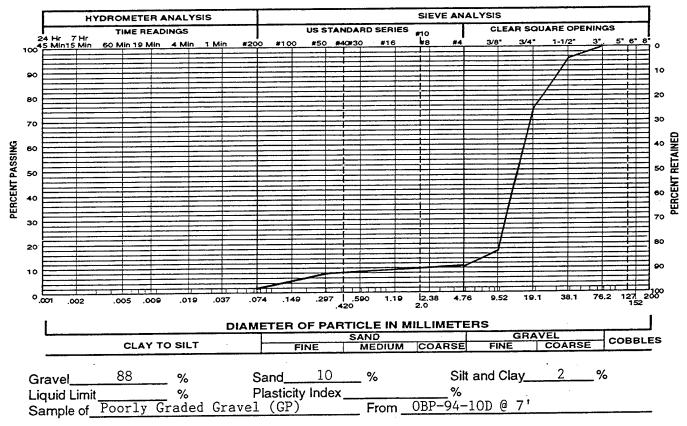
0BP-94

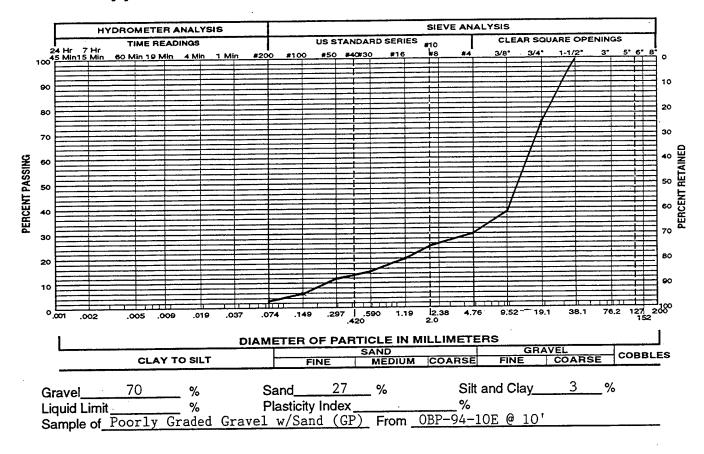
SAMPLE I.D.			-	GRADATION ((%)			ATTERBI	ATTERBERG LIMITS	USC CLASSIFICATION
	.g	Gravel		SAND		SILT	CLAY			
	+19.1	19.1-4.76	4.76-2.00	2.00-0.420	0.420-0.074	0.074005	< 0.005	TIONID	PLASTICITY	
								(%)	(%)	
OBP-94-10A @ 0.5'	4	18	10	8	33	23	4	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)
OBP-94-10B @ 2'	18	13	7	2	34	16	7	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)
OBP-94-10C @ 5'	31	36	6	2	19	4	2	No-Value	Non-Plastic	Poorly Graded Gravel W/Sand & Silt (GP-GM)
OBP-94-10D @ 7'	25	63	2	2	9	0	2	•	•	Poorly Graded Gravel (GP)
OBP-94-10E @ 10'	26	44	ß	12	10	0	3	-	_	Poorly Graded Gravel w/Sand (GP)
OBP-94-05C @ 5'	33	38	3	2	17	4	3	No-Value	Non-Plastic	Poorly Graded Gravel w/Sand (GP)
OBP-94-05D @ 7'	27	37	12	10	11	0	3	•	•	Poorly Graded Gravel w/Sand (GP)
OBP-94-05E @ 10'	26	35	23	12	3	0	1	-	-	Poorly Graded Gravel w/Sand (GP)
										·
									·	

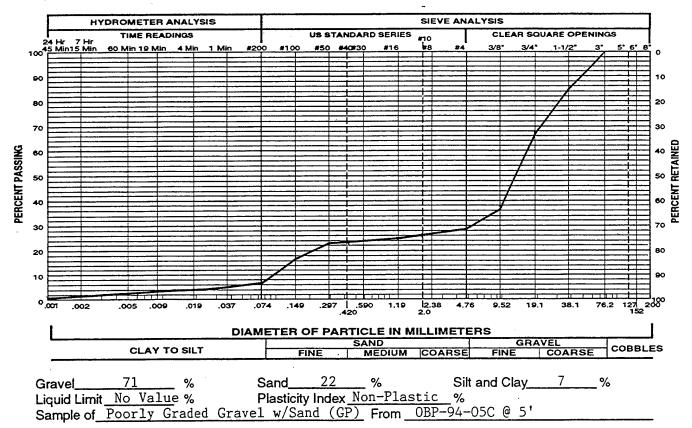






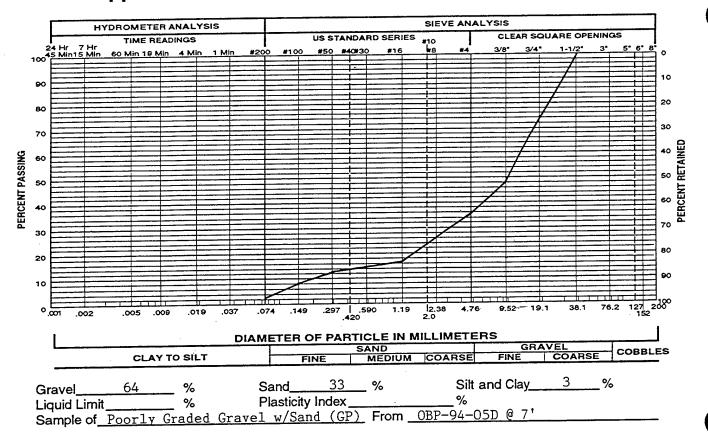


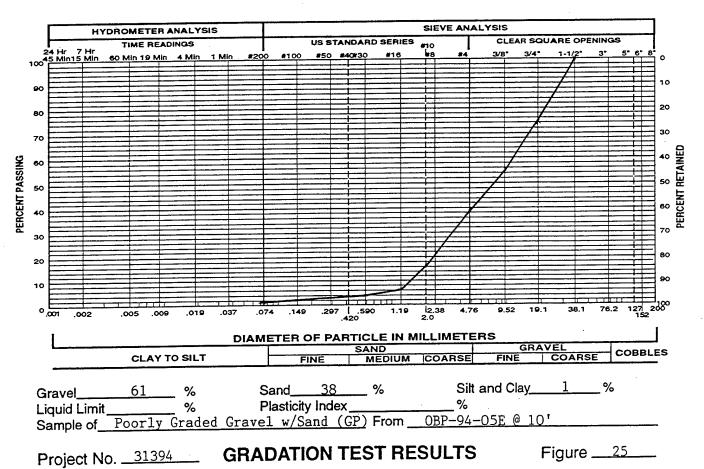




31394

Project No. _





SAMPLE GROUP

OSP - 94

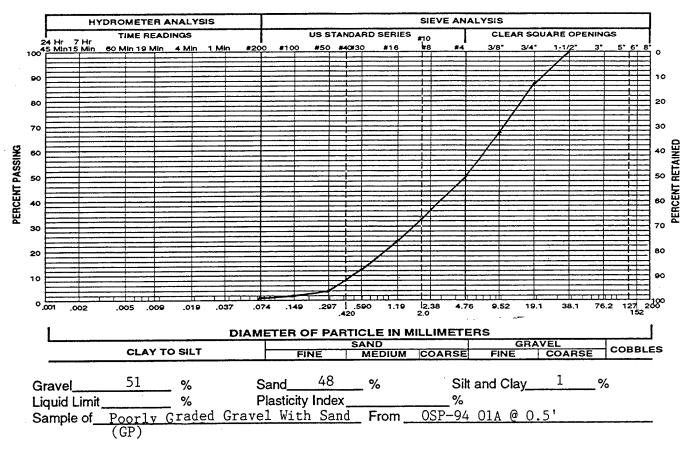


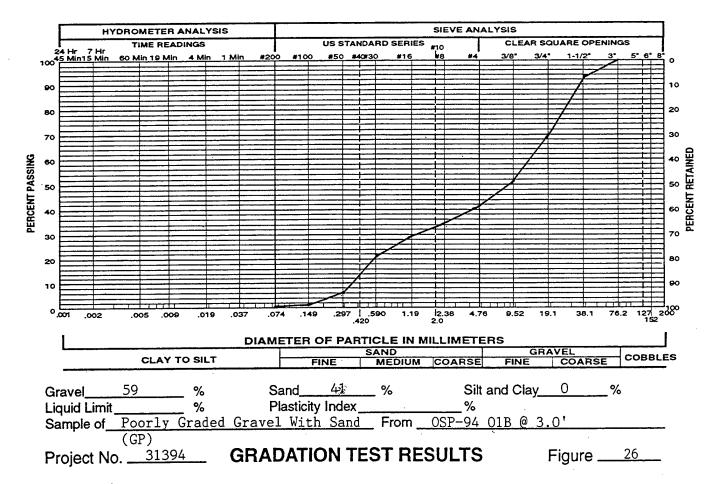
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - F SUMMARY OF LABORATORY TEST RESULTS

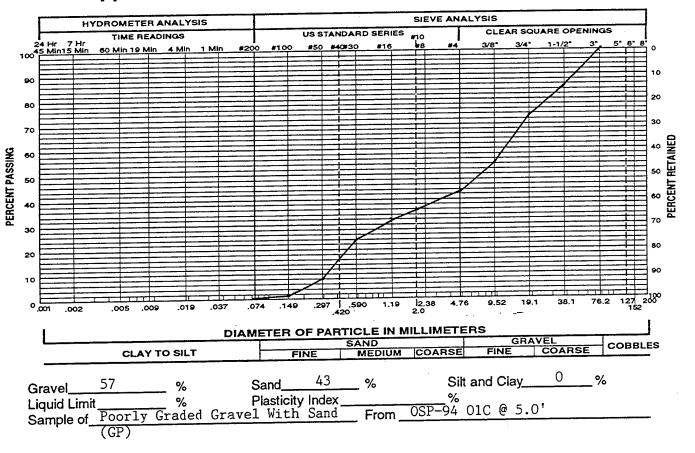
0SP-94

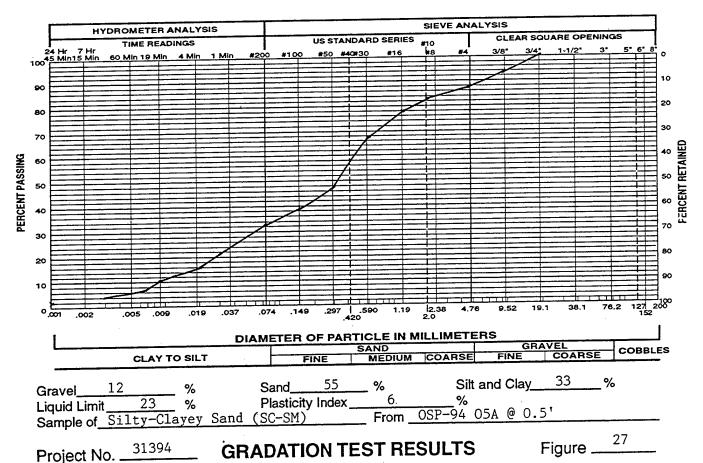
TAD, Task Order 0003 Project No. 31394 October 13, 1994

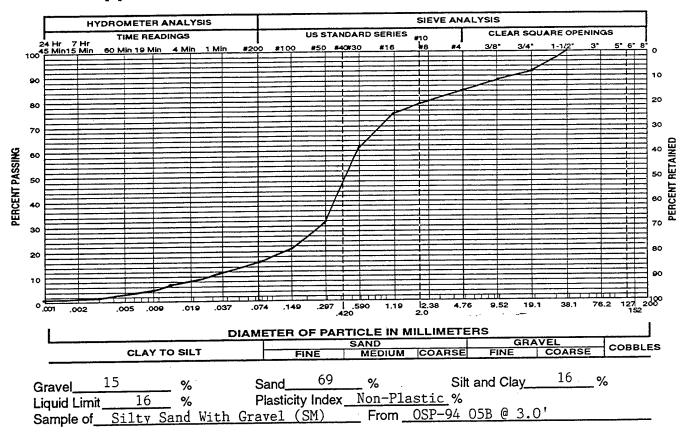
SAMPLE I.D.			-	GRADATION (%)	%)			ATTERB	ATTERBERG LIMITS	USC CLASSIFICATION
	Ö	Gravel		SAND		SILT	CLAY			
	+19.1	19.1-4.76	4.76-2.00	2.00-0.420	0.420-0.074	0.074005	< 0.005	LIQUID	PLASTICITY	
	E .	mm	æ	E	шш	mm	mm m	LIMIT (%)	INDEX (%)	
OSP-94-01A @ 0.5'	13	38	16	25	7	0	1	•	•	Poorly Graded Gravel w/Sand (GP)
OSP-94-01B @ 3.0'	31	28	8	19	14	0	0	•	•	Poorly Graded Gravel w/Sand (GP)
OSP-94-01C @ 5.0'	.27	30	8	19	16	0	0	•	1	Poorly Graded Gravel w/ Sand (GP)
OSP-94-05A @ 0.5'	0	12	ន	26	24	27	9	23	9	Silty-Clayey Sand (SC-SM)
OSP-94-05B @ 3.0'	8	7	9	31	32	13	3	16	Non-Plastic	Silty Sand w/Gravel (SM)
OSP-94-05C @ 5.0'	24	9	9	18	42	0	4	• .	,	Poorly Graded Sand w/Gravel (SP)
			•							
								_		

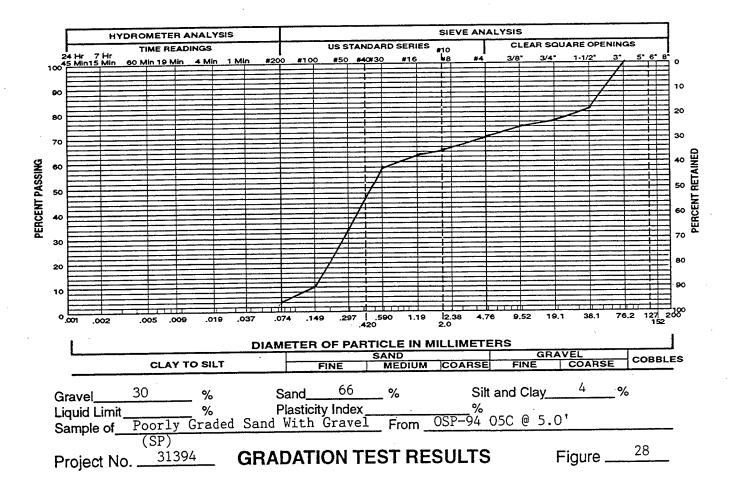












SAMPLE GROUP

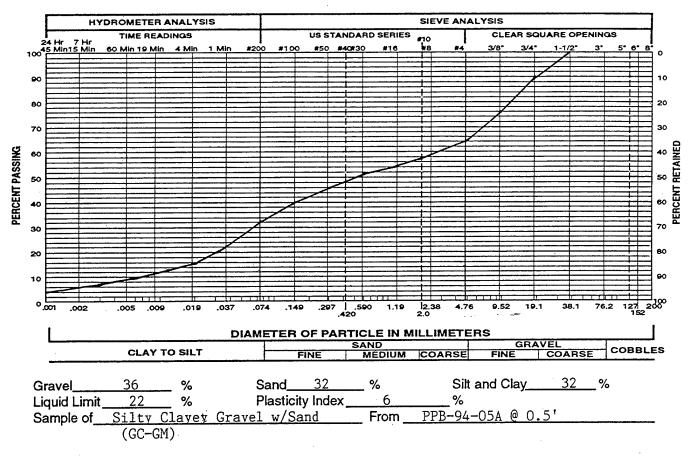
PPB - 94

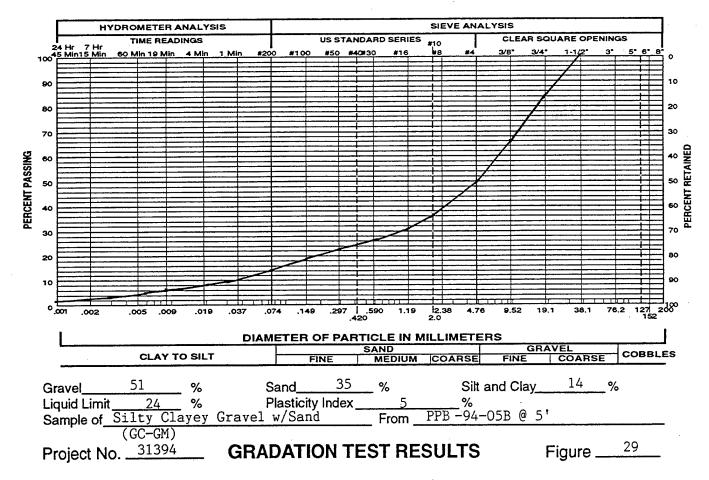


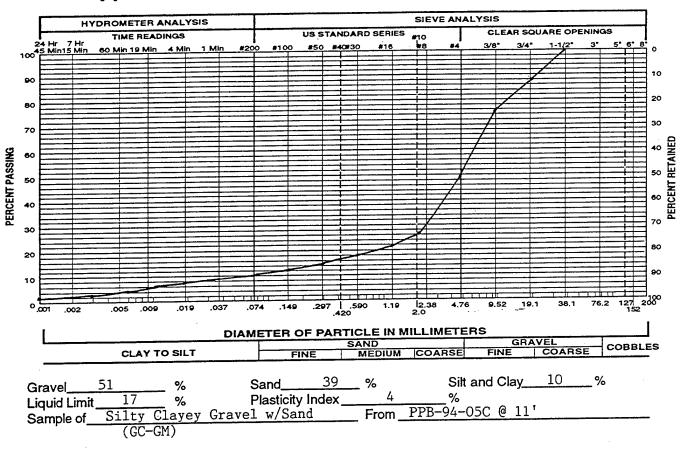
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - G SUMMARY OF LABORATORY TEST RESULTS

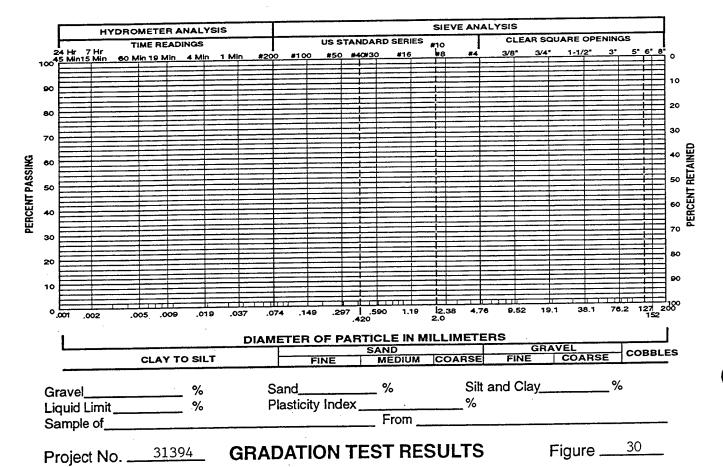
TAD, Task Order 0003 Project No. 31394 October 13, 1994

October 13, 1994	USC CLASSIFICATION			Silty Clayey Gravel w/Sand (GC-GM)	Silty Clayey Gravel w/Sand (GC-GM)	Silty Clayey Gravel w/Sand (GC-GM)											
	ATTERBERG LIMITS		PLASTICITY INDEX (%)	9	9	4											
	ATTERBE		LIQUID LIMIT (%)	22	24	17		-					,				
		CLAY	< 0.005 mm	6	2	4						,					
		SILT	0.074005 mm	23	6	9	,										
	(9		0.420-0.074 mm	16	6	7											
	GRADATION (%)	SAND		6	13	6				,					-		
	0		4.76-2.00 mm	7	13	23								-			
		vel	19.1-4.76 mm	26	35	39											
		Gravel	+ 19.1 mm	10	16	12											
PPB-94	SAMPLE I.D.			PPB-94-05A @ 0.5'	PPB-94-05B @ 5'	PPB-94-05C @ 11'							-				









SAMPLE GROUP

SAB - 94

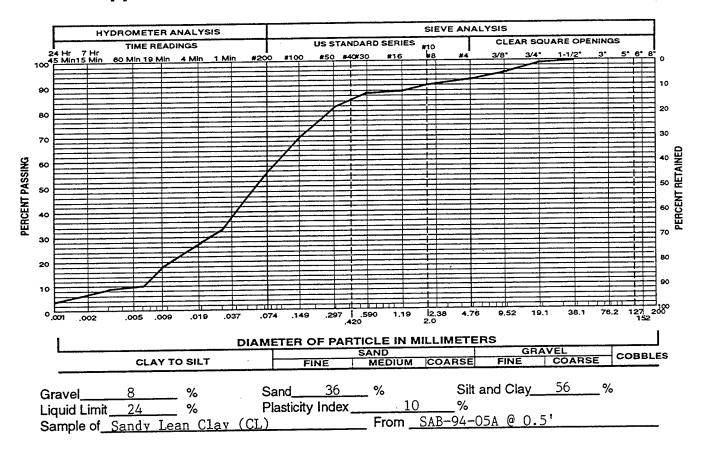


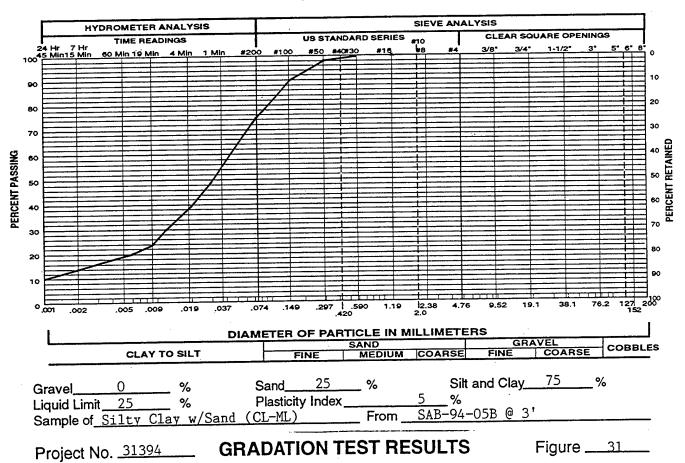
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - H SUMMARY OF LABORATORY TEST RESULTS

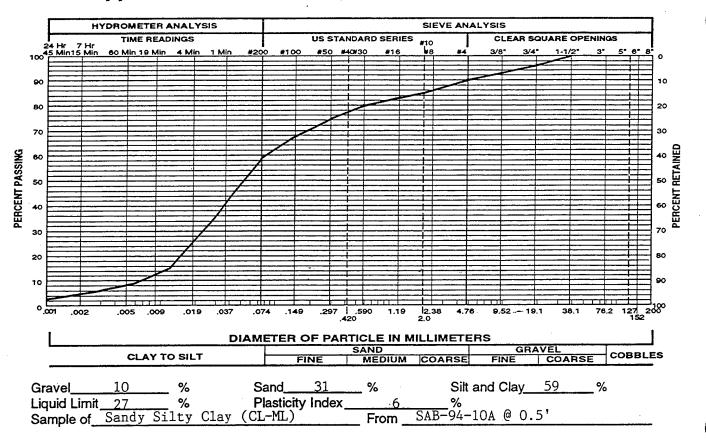
TAD, Task Order 0003 Project No. 31394 October 13, 1994

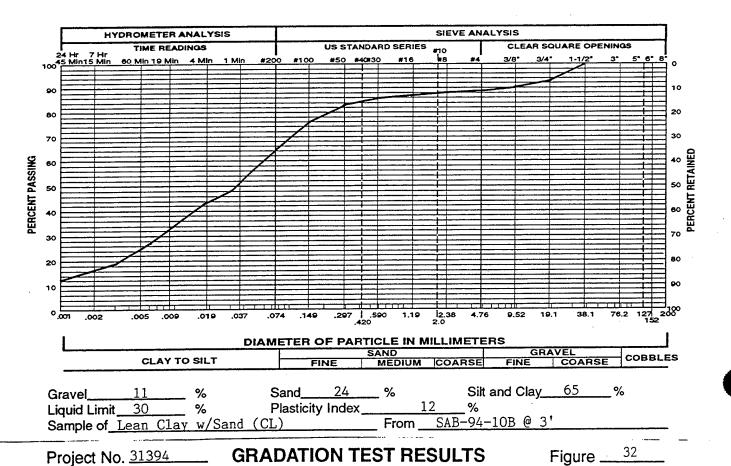
SAB-94

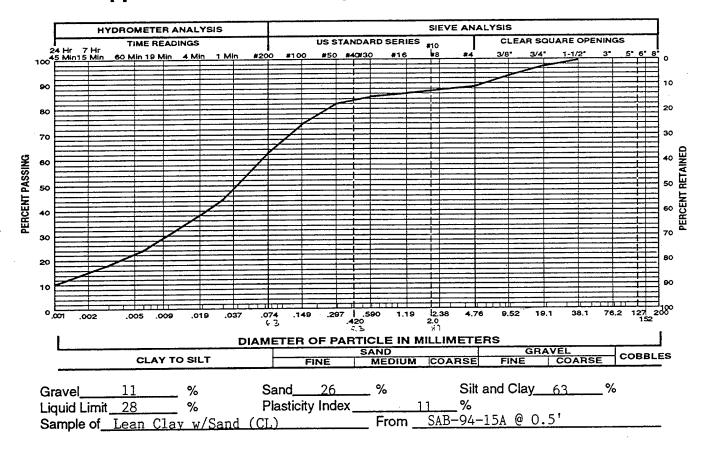
SAB-94										October 13, 1994
SAMPLE I.D.			9	GRADATION (%)	(%)			ATTERBE	ATTERBERG LIMITS	USC CLASSIFICATION
	Gre	Gravel		SAND		SILT	CLAY			
	+19.1 mm	19.1-4.76 mm	4.76-2.00 mm	2.00-0.420 mm	0.420-0.074 mm	0.074005 mm	< 0.005	LIQUID LIMIT (%)	PLASTICITY INDEX (%)	
SAB-94-05A @ 0.5'	1	7	2	9	28	46	10	24	10	Sandy Lean Clay (CL)
SAB-94-05B @ 3'	0	0	0	0	25	56	19	25	5	Silty Clay w/Sand (CL-ML)
SAB-94-10A @ 0.5'	4	9	2	8	18	51	8	27	9	Sandy Silty Clay (CL-ML)
SAB-94-10B @ 3'	7	4	1	4	19	40	25	30	12	Lean Clay w/Sand (CL)
SAB-94-15A @ 0.5'	3	8	2	4	20	42	21	28	11	Lean Clay w/Sand (CL)
SAB-94-15B @ 2'	9	15	7	5	18	36	18	26	10	Sandy Lean Clay w/Gravel (CL)
				-						
				,					ì	
				-						
,										

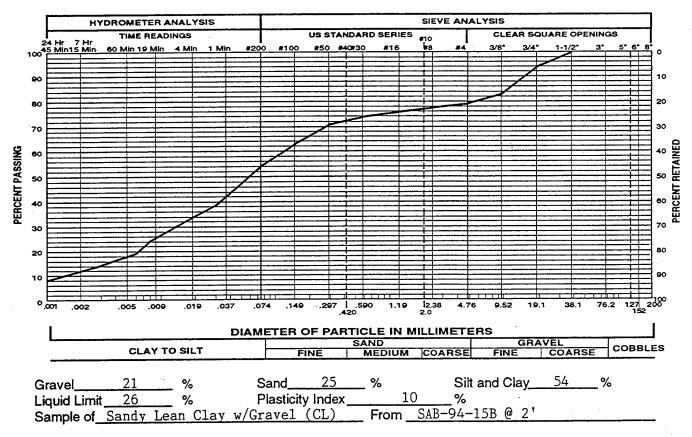












GRADATION TEST RESULTS

Figure __

Project No. 31394

SAMPLE GROUP

TBS - 94



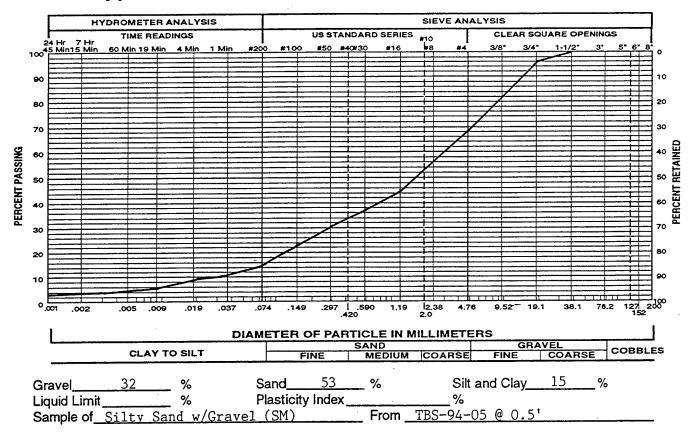
TAD, Task Order 0003 Project No. 31394 October 13, 1994

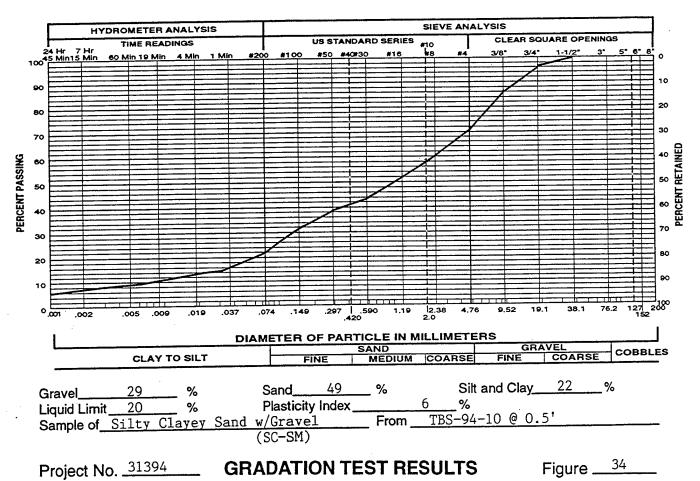
Applied Geotechnical Engineering Consultants, Inc.

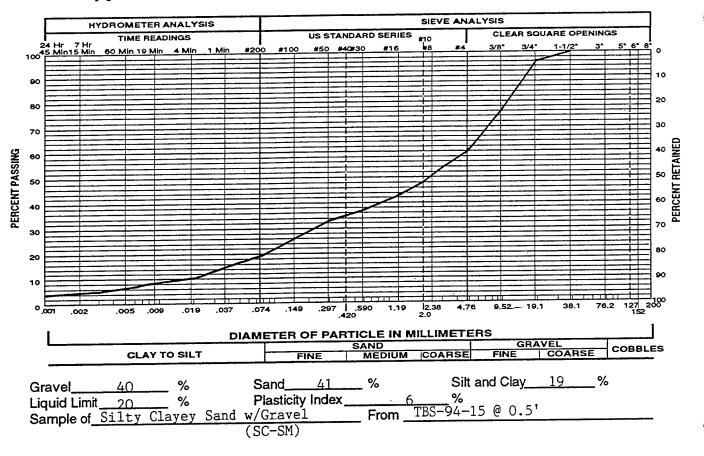
TABLE 1 - I

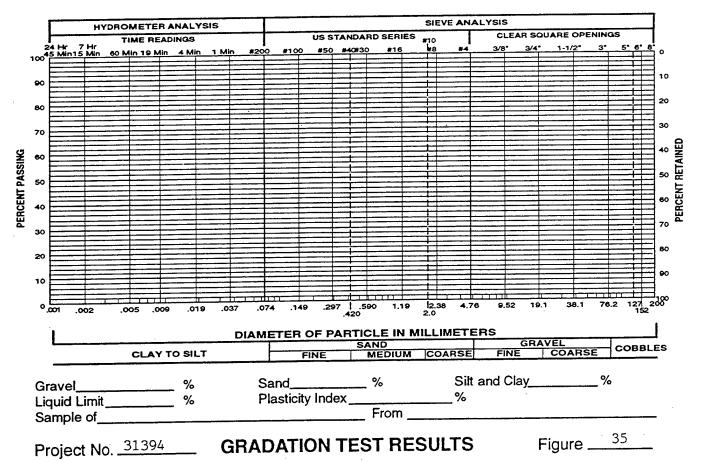
SUMMARY OF LABORATORY TEST RESULTS

TBS-94										October 13, 1994
SAMPLE 1.D.				GRADATION (%)	%)			ATTERBI	ATTERBERG LIMITS	USC CLASSIFICATION
	Gra	Gravel		SAND		SILT	CLAY			
A.	+ 19.1	19.1-4.76	4.76-2.00	2.00-0.420	0.420-0.074	0.074005	< 0.005	LIQUID	PLASTICITY	
								(%)	(%)	
TBS-94-05 @ 0.5'	4	28	15	19	19	10	5	•	•	Silty Sand w/Gravel (SM)
TBS-94-10 @ 0.5'	4	25	13	17	19	13	9	20	9	Silty Clayey Sand w/Gravel (SC-SM)
TBS-94-16 @ 0.5'	4	36	12	13	16	13	6	20	9	Silty Clayey Sand w/Gravel (SC-SM)
									•	
									2	
				``	:					
								-		









SAMPLE GROUP

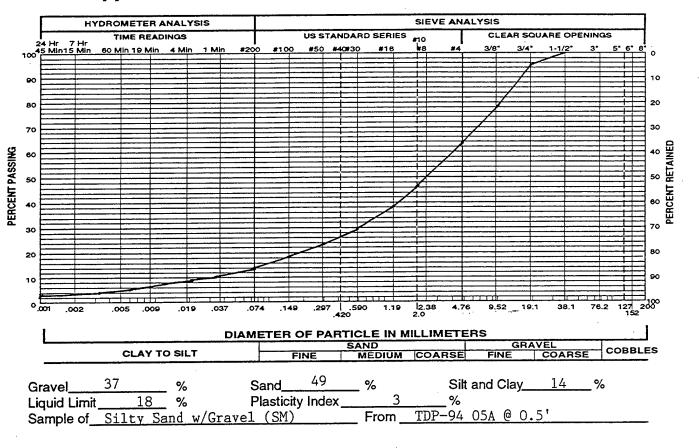
TDP - 94

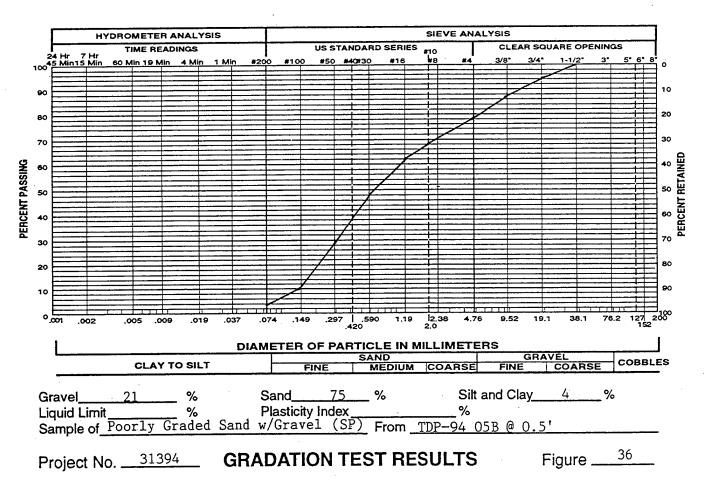


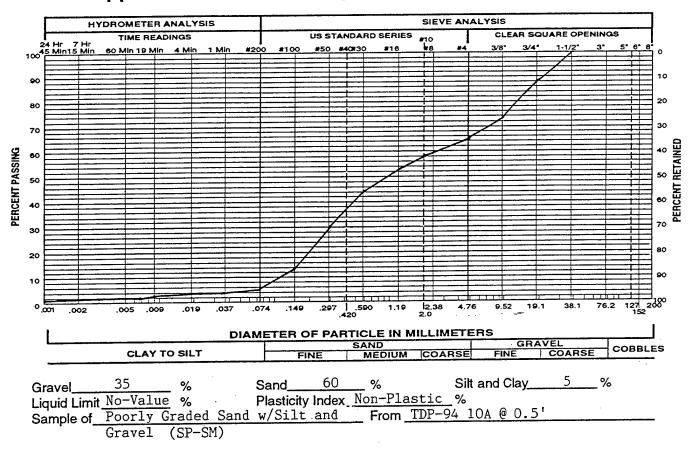
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - J SUMMARY OF LABORATORY TEST RESULTS

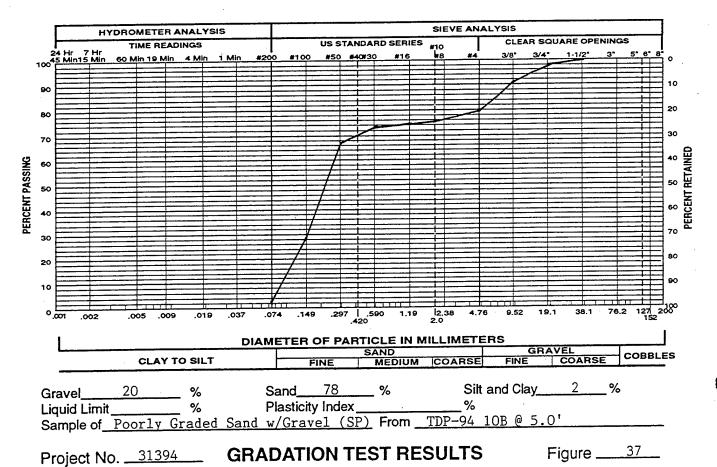
TAD, Task Order 0003 Project No. 31394

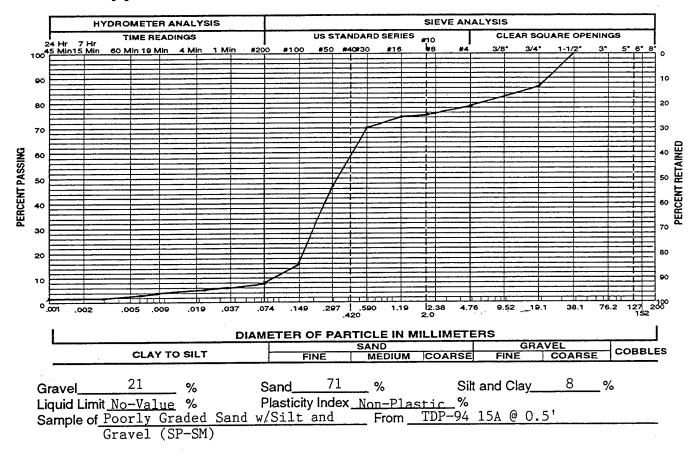
Project No. 31394 October 13, 1994	USC CLASSIFICATION			Silty Sand w/Gravel (SM)	Poorly Graded Sand w/Grayel (SP)	Poorly Graded Sand w/Silt & Gravel (SP-SM)	Poorly Graded Sand w/Gravel (SP)	Poorly Graded Sand w/Silt & Gravel (SP-SM)										
	ATTERBERG LIMITS		PLASTICITY INDEX (%)	3		Non-Plastic		Non-Plastic										
	ATTERB		LIQUID LIMIT (%)	18		No-Value	•	No-Value					-					
		CLAY	< 0.005 mm	5	0	1	0	3										
		SILT	0.074005 mm	6	4	4	2	5										
	(%)		0.420-0.074 mm	12	35	32	89	52										
	GRADATION (SAND	2.00-0.420 mm	21	29	21	2	15										
			4.76-2.00 mm	16	11	7	5	4										
		Gravel	19.1-4.76 mm	32	15	23	18	7										
		Gra	+ 19.1 mm	5	9	12	2	14									·	
TDP-94	SAMPLE 1.D.			TDP-94-05A @ 0.5'	TDP-94-05B @ 0.5'	TDP-94-10A @ 0.5'	TDP-94-10B @ 5/0'	TDP-94-15A @ 0.5'										

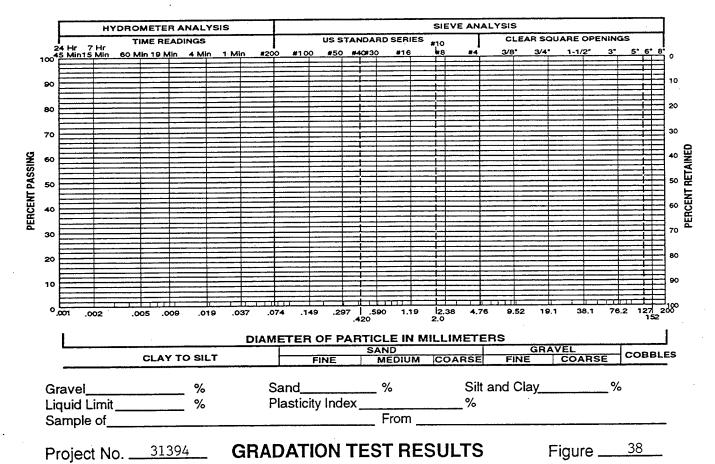












SAMPLE GROUP

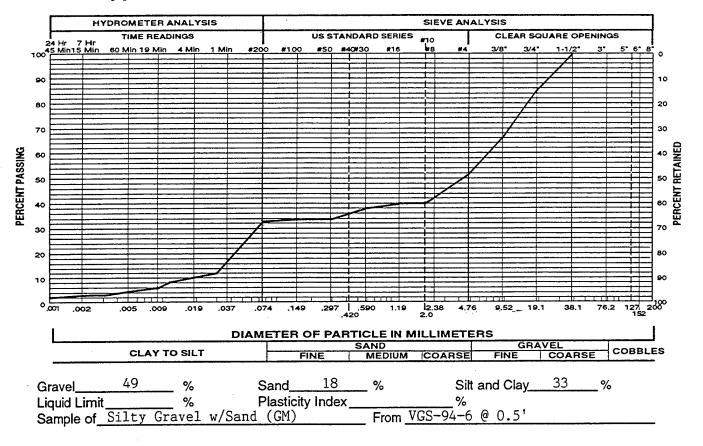
VGS - 94

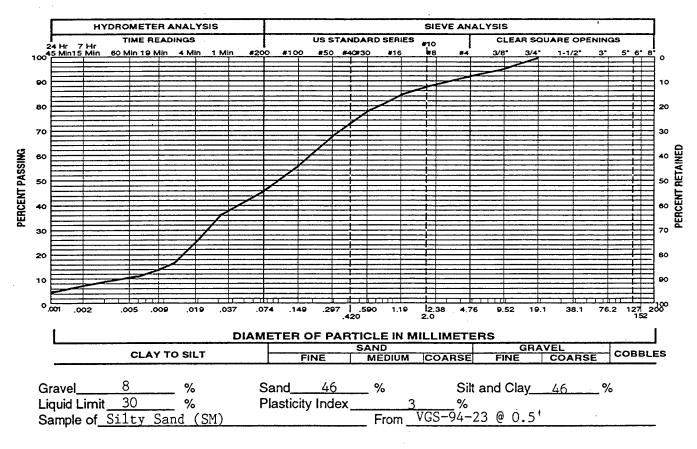


Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - K SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003 Project No. 31394 October 13, 1994

Project No. 31394 October 13, 1994	USC CLASSIFICATION			Silty Gravel w/Sand (GM)	Silty Sand (SM)	Silty Sand (SM)	Silty Sand (SM)											
	ATTERBERG LIMITS		PLASTICITY INDEX (%)		8	ဖ	Non-Plastic											
	ATTERBI		LIQUID LIMIT (%)	•	30	27	No-Value								-			
		CLAY	< 0.005 mm	4	10	10	6											
		SILT	0.074005 mm	29	36	17	19											
	(%)		0.420-0.074 mm	3	27	46	35											
	GRADATION (9	SAND	2.00-0.420 mm	4	15	14	10											
			4.76-2.00 mm	11	4	5	7					·						
		vel	19.1-4.76 mm	34	8	8	13				,							
		Gravel	+ 19.1 mm	15	0	0	7											
VGS-94	SAMPLE 1.D.		·	VGS-94-6 @ 0.5'	VGS-94-23 @ 0.5'	VGS-94-26 @ 0.5'	VGS-94-40 @ 0.5'							-				

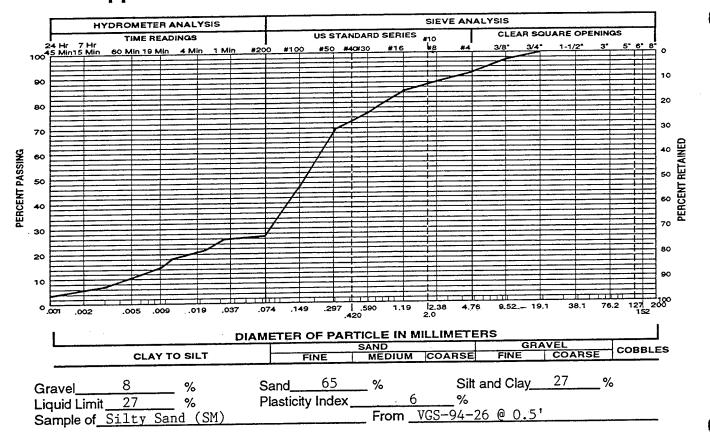


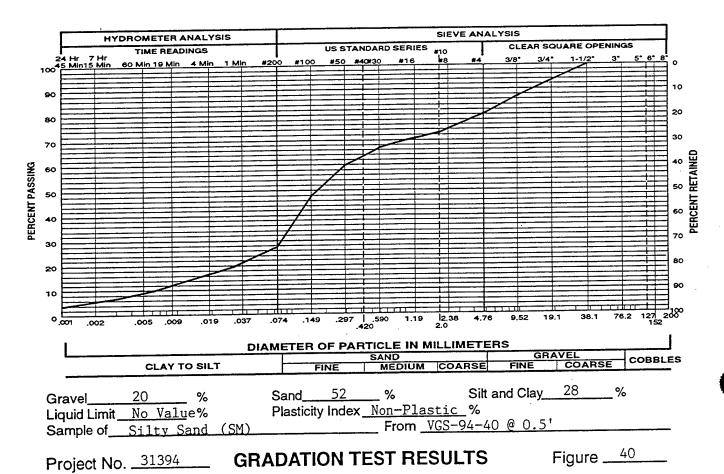


GRADATION TEST RESULTS

Figure ____39

Project No. 31394





SAMPLE GROUP

WSB - 94

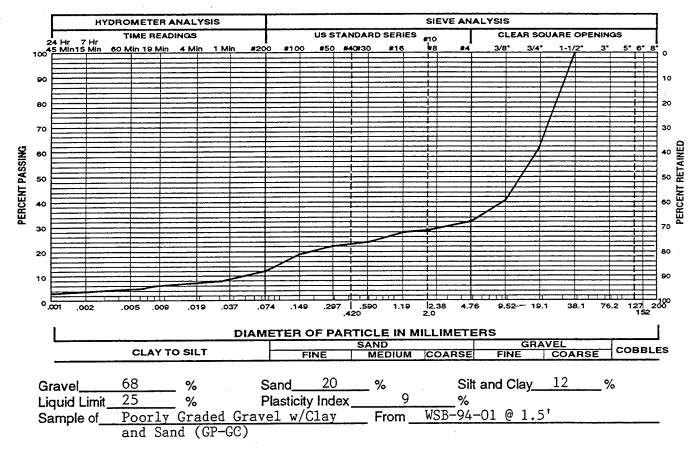


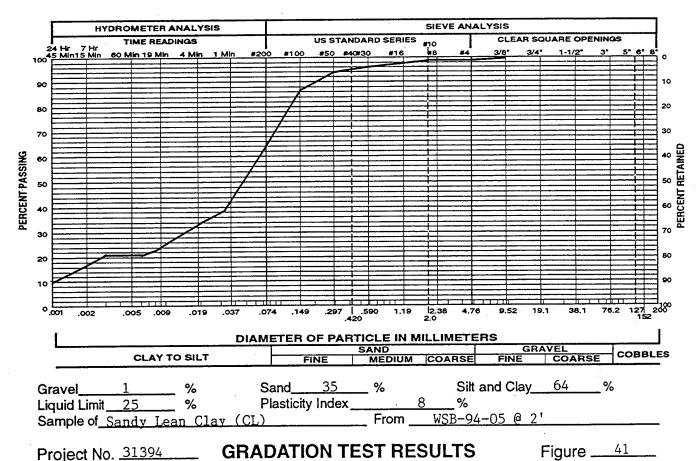
Applied Geotechnical Engineering Consultants, Inc. TABLE 1 - L SUMMARY OF LABORATORY TEST RESULTS

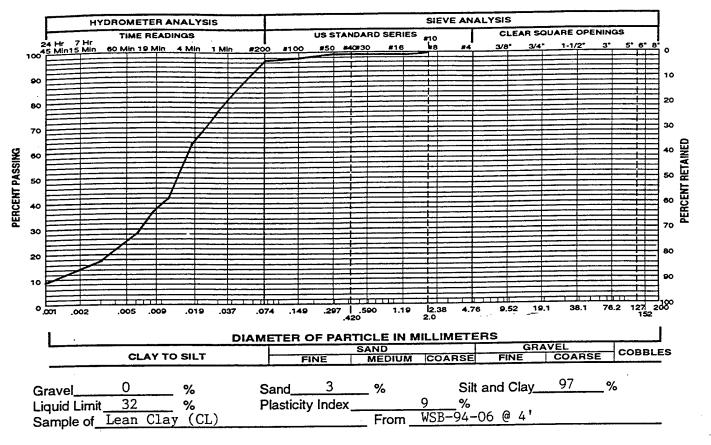
TAD, Task Order 0003 Project No. 31394 October 13, 1994

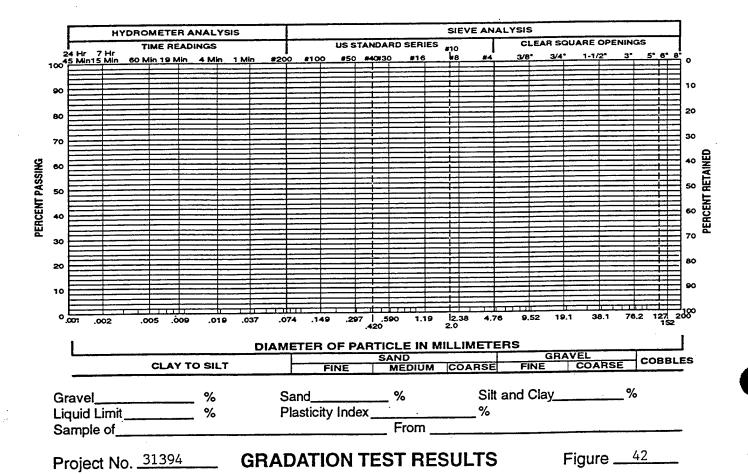
WSB-94

WSB-94										October 13, 1994
SAMPLE I.D.)	GRADATION (%)	%)			ATTERBE	ATTERBERG LIMITS	USC CLASSIFICATION
	Gr	Gravel		SAND		SILT	CLAY			
,	+ 19.1 mm	19.1-4.76 mm	4.76-2.00 mm	2.00-0.420 mm	0.420-0.074 mm	0.074-,005 mm	< 0.005	LIQUID LIMIT (%)	PLASTICITY INDEX (%)	
WSB-94-01 @ 1.5'	39	29	3	9	11	7	5	25	6	Poorly Graded Gravel w/Clay & Sand (GP-GC)
WSB-94-05 @ 2'	0	ſ	0	4	31	43	21	25	8	Sandy Lean Clay (CL)
WSB-94-06 @ 4'	0	0	0	1	2	72	25	32	6	Lean Clay (CL)
				-						









APPENDIX E

SURVEYOR'S REPORT ON LOCATIONS OF TEST PITS, OBSERVATION PITS, AND BUNKER LOCATIONS FOR THE AED RANGE SWMU 40, OLD BURN PIT NO. 2, CHEMICAL RANGE SWMU 7, AND NEW TRENCH AREA



PROJECT REPORT

TOOELE ARMY DEPOT NORTH AREA

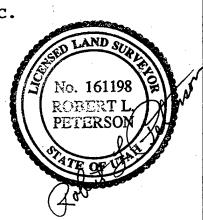
AED TEST RANGE SWMU 40 OLD BURN AREA SWMU 6 BURN AREA PIT NO. 2 CHEMICAL RANGE SWMU 7 NEW TRENCH AREA

1994

FOR
RUST ENVIRONMENT AND INFRASTRUCTURE, INC.
743 Horizon Court, Suite 240
Grand Junction, CO 81506

Prepared By
AAA ENGINEERING & DRAFTING, INC.
1865 South Main, Suite 12
Salt Lake City, UT 84115

November 1994





AAA ENGINEERING & DRAFTING, INC.

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IV.	KNOWN COORDINATES AND VERTICAL ELEVATIONS	 •	2
٧.	COMPUTER EQUIPMENT	 •	2
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I. INTRODUCTION

AAA Engineering & Drafting, Inc. (AAA) is a sub-contractor to RUST ENVIRONMENT AND INFRASTRUCTURE, INC. (RUST) to provide Surveying Services for horizontal locations of Test Pits, Observation Pits, and Bunker Locations for the AED Range SWMU 40, Old Burn Pit No. 2, Chemical Range SWMU 7, and New Trench Area. The survey was completed using conventional survey methods.

II. DESCRIPTION

AAA's task was to survey locations and provide (N.A.D 1927) State Plane Coordinates for 90 Test Pits, 39 Bunker (Revetments) points, and one Building Location (4 points). The coordinates for the data is Sea Level in feet.

III. PROCEDURES, EQUIPMENT, AND PERSONNEL USED ON PROJECT

- The horizontal surveying for test pits, bunkers, and Α. building location was completed in accordance with Geodetic Control Network accuracy for Third Order Class II (1:5,000) surveying. The horizontal locations of Test Pit points and all other survey points are based on coordinates established for existing Monitoring Wells N-140-93 and N-137-90, which are located by the X-Ray area. AAA began a 6.08 mile Traverse at N-140-93 monitoring well then continuing west to the AED Range and then back to N-140-93. This traverse has a closure accuracy of Another Traverse of 3.96 miles was extended south from N-140-93 to the Old Burn Area, then West through the Chemical Range, then west to a new storage facility (below the water tank) and then back to N-140-93. After completing the traverse, the Test Pits, Bunker Locations and the Building were surveyed by occupying one Traverse point and back sighting another Traverse point and measuring angles and distances to the various points. This Traverse has a closure of 1:9,828.
- B. The horizontal control surveying was completed with a Wild T16 instrument with a top mounted Beetle 2000 EDM. Longer distances were measured with one set of triple glass prisms. All measurements were averaged from 3 separate readings and all angle measurements were accomplished through double observations. The vertical differential loops were accomplished with a SOKKISHA B2-C automatic level.
- C. AAA personnel assigned to this project were:

Lynn Peterson, Project Manager and Licensed Surveyor Chris Andersen, Rodman Brian Manning, Rodman

AAA ENGINEERING & DRAFTING, INC. -

IV. KNOWN COORDINATES

Horizontal coordinates are N.A.D. 1927 Sea Level (feet).

A. Known Horizontal Control Positions

	State Pla	ane '
Monitoring Well	1927 N.A.D. <u>Northing</u>	(Feet) <u>Easting</u>
N-137-90 N-140-93	795,413.00 795,974.420	1,743,331.00 1,743,466.157

B. Traverse Closure N-140-94 to AED Area (PT. 40-4) and Back - CICSTE 6.08 Miles 1:66,162

N-140-93 to Old Burn Area West to Pt. 40-6 (Point in First Traverse) - 3.96 Miles 1:9,828

V. COMPUTER EQUIPMENT

AAA used a Wang Computer System with Holquin Software to complete coordinates and Balance Traverses.



AAA ENGINEERING & DRAFTING, INC.

VI. COORDINATES AND VERTICAL ELEVATION LISTING

DESCRIPTION	STATE PLANE (N.A.D. SEA LEVEL	1927
AND OR NO.	NORTH	EAST
AED TEST RANGE SWMU 40		
1 2 3 4 4 5 6 6 6 7 7 8 8 9 9 10 11 12 12 13 14 15 16 SW COR BUNKER 4 17 18 19 20 21 22 SE COR BUNKER 4 23 NE END BUNKER 4 24 PIT NO. 55 25 PIT NO. 56 26 NW COR BUNKER 4 27 PIT NO. 42 28 SE COR BUNKER 1 29 SW COR BUNKER 1 30 NW COR BUNKER 1 31 PIT NO. 46 32 PIT NO. 46 32 PIT NO. 47 34 NE END BUNKER 1 35 PIT NO. 47 34 NE END BUNKER 1 35 PIT NO. 1 36 PIT NO. 2 37 PIT NO. 3 38 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 4 29 PIT NO. 5	795,413.00000 795,118.00000 795,974.42026 793,832.92039 792,704.63111 795,755.19561 796,970.14700 797,840.66465 798,298.43433 799,171.63905 796,337.18259 794,909.78734 795,974.19506 799,161.08032 800,066.03741 801,589.80298 790,726.76262 788,790.22668 788,657.48673 789,960.80802 793,832.92039 801,608.52538 801,701.16122 801,700.14089 801,685.13654 801,655.81545 801,765.92257 801,907.05168 801,894.87062 801,972.65946 801,941.80838 801,950.89312 802,014.89009 802,005.67274 801,963.12134 802,037.37077 802,117.50266 802,229.33359 802,320.55277	1,743,331.00000 1,743,466.15674 1,738,711.02832 1,735,948.64857 1,731,412.59259 -1,730,483.85158 1,729,862.45298 1,730,749.07109 1,733,073.80586 1,734,933.49163 1,738,103.54223 1,743,466.51410 1,728,954.55191 1,728,351.66745 1,727,412.75408 1,747,332.88068 1,748,119.23246 1,747,332.88068 1,748,119.23246 1,743,904.72859 1,740,161.78491 1,738,711.02832 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.40863 1,727,451.51550 1,727,361.34374 1,727,361.34374 1,727,361.34374 1,727,329.04690 1,727,194.69162 1,727,196.30262 1,727,196.30262 1,727,196.30262 1,727,196.30262 1,727,236.21356 1,727,093.73475 1,727,027.34691 1,726,969.71728 1,726,988.40492 1,727,173.53173
38 PIT NO. 4 39 PIT NO. 5 40 PIT NO. 6 41 PIT NO. 45 42 PIT NO. 58	802,229.33359 802,320.55277 802,276.30517 802,068.58134 802,162.24253	1,726,988.40492 1,727,173.53173 1,727,362.48774 1,727,330.27938 1,727,412.02973

DESCRIPTION AND OR NO.	STATE PLANE (N.A.D. I SEA LEVEL (1927
AND OR NO.	NORTH	EAST
AED TEST RANGE SWMU 40		
43 PIT NO. 7 44 PIT NO. 8 45 PIT NO. 51 46 PIT NO. 50 47 PIT NO. 49 48 NW END BUNKER NO. 2 49 MIDDLE BUNKER NO. 2 50 NE END BUNKER NO. 2 51 PIT NO. 9 52 PIT NO. 10 53 PIT NO. 54 54 PIT NO. 52 56 NE END BUNKER NO. 3 57 NW COR BUNKER NO. 3 58 SW COR BUNKER NO. 3 59 SE END BUNKER NO. 3 59 SE END BUNKER NO. 3 60 PIT NO. 11 61 PIT NO. 57 62 PIT NO. 12 63 PIT NO. 43 65 PIT NO. 43 66 PIT NO. 40 66 PIT NO. 41 67 PIT NO. 41 67 PIT NO. 13 68 PIT NO. 14 69 PIT NO. 14 69 PIT NO. 14 69 PIT NO. 34 70 NW COR BLDG. 71 SW COR BLDG. 72 SE COR BLDG. 73 NE COR BLDG. 74 PIT NO. 35 75 SW END BUNKER NO. 5 76 SE COR BUNKER NO. 5 77 NE COR BUNKER NO. 5 77 NE COR BUNKER NO. 5 78 NW END BUNKER NO. 5	802,210.17227 802,122.90740 801,978.05594 801,992.95827 801,957.78226 801,975.18115 801,918.87548 801,957.02014 801,979.58250 801,838.75326 801,837.87007 801,760.25670 801,755.91782 801,784.70824 801,723.91031 801,676.71704 801,733.07557 801,566.72886 801,230.72928 801,438.93192 801,671.71145 801,853.80672 801,853.80672 801,853.80672 801,853.80672 801,853.80672 801,853.80672 801,967.68336 801,198.57426 801,184.36752 801,229.88528 801,234.12209 801,220.41785 801,263.96501 801,277.55407 801,283.68520 801,350.49815 801,431.15485 801,447.03400	1,727,513.52213 1,727,680.64778 1,727,556.44597 1,727,516.90036 1,727,492.11609 1,727,440.83659 -1,727,487.07137 1,727,578.88916 1,727,829.84458 1,727,831.42007 1,727,751.14844 1,727,696.56420 1,727,686.15254 1,727,686.15254 1,727,667.41070 1,727,7667.41070 1,727,7667.41070 1,727,7667.41070 1,727,7835.14530 1,727,835.14530 1,727,532.22176 1,727,580.44679 1,727,580.44679 1,727,580.44679 1,727,286.13648 1,727,286.13648 1,727,286.13648 1,727,286.13648 1,727,285.58861 1,727,308.70428 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,310.83948 1,727,231.10401 1,727,205.03700
79 PIT NO. 33 80 PIT NO. 15 81 PIT NO. 60 82 PIT NO. 31 83 PIT NO. 30 84 PIT NO. 29	801,389.24868 801,433.74296 801,456.39461 801,594.72836 801,592.76415 801,649.78836	1,727,197.65666 1,727,066.51988 1,726,790.84208 1,726,990.17278 1,727,095.30789 1,727,111.29418

DESCRIPTION	STATE PLANE (N.A.D. SEA LEVEL	1927
AND OR NO.	NORTH	EAST
AED TEST RANGE SWMU 40		
85 PIT NO. 28 86 PIT NO. 27 87 NW END BUNKER NO. 6 88 NE COR BUNKER NO. 6 89 CENTER BUNKER NO. 6 90 SE COR BUNKER NO. 6 91 SW END BUNKER NO. 6 92 PIT NO. 32 93 PIT NO. 16 94 PIT NO. 17 95 PIT NO. 18 96 PIT NO. 59 97 SW END BUNKER NO. 8 98 NW END BUNKER NO. 8 99 NE COR BUNKER NO. 8 100 SE COR BUNKER NO. 8 101 PIT NO. 37 102 PIT NO. 36 103 PIT NO. 19 104 SO END BUNKER NO. 7 105 WEST END BUNKER NO. 7 106 BUNKER NO. 7 107 NO END BUNKER NO. 7 108 PIT NO. 20 109 PIT NO. 21 110 PIT NO. 38 111 PIT NO. 22 112 PIT NO. 25 113 PIT NO. 26 114 PIT NO. 23 115 PIT NO. 24	801,692.01606 801,687.63131 801,725.50242 801,774.51428 801,706.66287 801,603.06913 801,555.62647 801,490.39801 801,726.20025 801,796.63709 801,936.41821 802,273.69577 802,123.21624 802,145.79829 802,181.71801 802,129.07305 802,142.99271 802,080.82511 801,905.04822 801,951.77904 802,011.72136 802,115.77295 802,021.75580 802,011.72136 802,115.77295 802,021.75580 802,03.15664 801,972.88019 801,915.76504 801,883.51329 801,826.21527	1,727,089.09002 1,727,028.52246 1,726,970.38974 1,727,081.77753 1,727,138.96017 1,727,164.54835 -1,727,115.04939 1,727,174.00116 1,726,844.54575 1,726,741.63352 1,726,627.32598 1,726,740.85091 1,726,815.40073 1,726,815.40073 1,726,891.80510 1,726,891.80510 1,726,843.80332 1,726,848.15110 1,726,750.74776 1,726,750.74776 1,726,759.66315 1,726,758,89367 1,726,935.14803 1,726,935.14803 1,726,935.14803 1,726,987.51403 1,726,987.51403 1,726,887.62834
OLD BURN AREA SWMU 6		
116 BURN AREA PIT NO. 2 117 BURN AREA OBS. PT. NO. 2 118 BURN AREA PIT NO. 5 119 BURN AREA PIT NO. 3 120 BURN AREA PIT NO. 4 121 BURN AREA OBS. PT. NO. 1 122 BURN AREA PIT NO. 1 123 BURN AREA BUNKER NW END	788,832.58963 788,894,99911 788,910.97486 788,885.84415 789,021.97725 788,970.33642 789,034.012 789,073.97901	1,748,191.26943 1,748,283.00631 1,748,303.11034 1,748,334.13021 1,748,314.28665 1,748,253.71862 1,748,191.001 1,748,106.01510

DESCRIPTION AND OR NO.	SEA LEVEL	L927 (FEET)
	NORTH	EAST
BURN AREA PIT NO. 2		
124 BURN AREA BUNKER NW END 125 BURN AREA BUNKER NE END 126 BURN AREA BUNKER SE END 127 BURN AREA MIDDLE SOUTH BUNKER 128 SO. END W. BUNKER 129 NO. END W. BUNKER 130 BURN AREA PIT NO. 6 131 BURN AREA PIT NO. 7 132 BURN AREA PIT NO. 8 133 BURN AREA PIT NO. 9 134 BURN AREA PIT NO. 10 135 BURN AREA PIT NO. 12	789,087.78387 789,087.60115 788,811.08263 788,766.33880 788,845.48890 789,038.84085 788,946.50916 789,041.32567 788,927.64403 788,948.85655 788,506.57969 788,352.07641	1,748,111.80009 1,748,417.93338 1,748,403.21765 1,748,232.18409 1,748,153.52951 1,748,150.63851 -1,747,986.88924 1,747,907.53560 1,747,886.22574 1,747,496.38543 1,747,231.80092 1,748,058.34964
CHEMICAL RANGE SWMU 7		
136 FIRING PT. PIT NO. 2 137 FIRING PT. PIT NO. 4 138 FIRING PT. PIT NO. 1 139 FIRING PT. PIT NO. 5 140 FIRING PT. PIT NO. 3 141 FIRING PT. OBS. PT. 2 142 FIRING PT. OBS. PT. 3 143 FIRING PT. OBS. PT. 1 144 FIRING PT. PIT NO. 15	788,213.05343 788,171.65260 788,143.95570 788,155.61006 788,140.54433 788,157.93711 788,163.06392 788,163.80127 788,051.82574	1,743,221.63083 1,743,234.73832 1,743,239.73090 1,743,221.74923 1,743,211.30241 1,743,190.89276 1,743,167.75414 1,743,126.34610 1,742,860.27039
NEW TRENCH AREA		
147 FIRING PT. PIT NO. 6 148 FIRING PT. PIT NO. 7 149 FIRING PT. PIT NO. 8 150 FIRING PT. PIT NO. 9 151 FIRING PT. PIT NO. 10 152 F.P. OBS. PT. NO. 01 153 FIRING PT. PIT NO. 12 154 FIRING PT. PIT NO. 14 155 FIRING PT. PIT NO. 13	789,913.21925 789,880.31266 789,780.28110 789,610.07405 789,557.20347 789,636.09378 789,920.71794 788,167.11389 788,208.12035	1,739,846.00060 1,739,928.98877 1,740,135.02147 1,740,220.41122 1,740,259.22416 1,740,308.49757 1,740,277.50736 1,740,147.62740 1,738,968.57158



AAA ENGINEERING & DRAFTING, INC.

VII. SUPPORTING DATA

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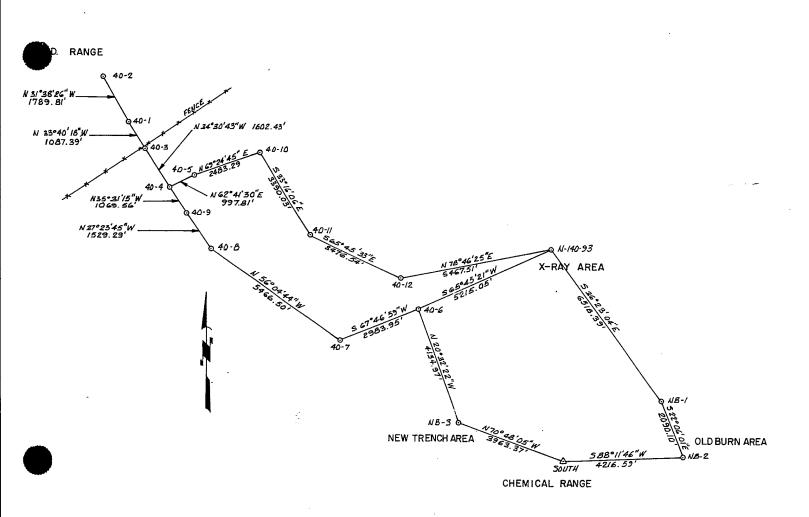
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APPENDIX F

GEOPHYSICAL SURVEY METHODOLOGY AND RESULTS

FINAL REPORT

DANS® GEOPHYSICAL SURVEY TOOELE ARMY DEPOT (NORTH) TOOELE, UTAH

Submitted to:

Rust Environment and Infrastructure, Inc. 15 Brendan Way Greenville, South Carolina

Prepared by:

EODT Services, Inc. 10511 Hardin Valley Road Knoxville, Tennessee

August 1994

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APPENDIX

Appendix 1	Firing Point-Survey Results
Appendix 2	Bullet Stop-Survey Results
Appendix 3	Newly Discovered Trench-Survey Results
Appendix 4	Data Acquisition and Navigational System (DANS)

1.0 INTRODUCTION

EODT Services, Inc. (EODT-S) of Knoxville, Tennessee was issued a Task Order from Rust Environmental and Infrastructure, Inc., number 000302 dated April 13, 1994 in support of US Army contract number DAAA15-90-D-0007 Tooele Army Depot - North. EODT-S was tasked to deliver Data Acquisition and Navigation System (DANS®) Geophysical Services as follows:

1.1 Description of Work

Geophysical survey activities will be conducted at the Chemical Range site located at the Tooele Depot North and further identified as Solid Waste Management Unit (SWMU) 7. Three separate sites identified as Firing Point, Bullet Stop and Newly Discovered Trench area located within the Chemical Range area will be surveyed. Anomalous areas will be evaluated and a written interpretation of the results of these evaluation will be included in the Final Report. Information obtained from the surveys will be used to select sampling locations and support unexploded ordnance (UXO) operations.

1.2 Geophysical Surveys

Surveys shall be performed utilizing the DANS sensors, a multicomponent geophysical mapping and surveying system that can be structured to meet the needs of a particular site. The DANS is made up of sensors, positioning systems, and survey protocols established by EODT-S and proven effective for detecting subsurface anomalies. A complete description of DANS equipment and survey protocols is provided in Appendix 4.

1.3 Personnel and Equipment

EODT-S will provide all supervision, labor, material, equipment, tools, utilities, facilities, insurance, and services necessary to perform the work. Work will be performed in Level D Personal Protection Equipment (PPE).

1.4 Site Specific Safety and Health Plan (SSHP)

EODT-S will adhere to the Rust SSHP for on-site operations.

1.5 Final Report

A Final report will be prepared to evaluate and interpret survey data from each site. The Report shall contain maps, tables and/or other reproducible graphic devices on which the geophysical data from each site has been plotted or tabulated.

1.6 Report Documents

This report documents the DANS® Geophysical Survey conducted at the Tooele Depot North,

Tooele, Utah. Surveys were conducted from June 6 - 29, 1994.

During this period, surveys were conducted on twenty-three (23) grids (each grid measuring approximately 200' X 200') at the Firing Point area, four (4) grids at the Bullet Stop area and twenty-six (26) grids at the Newly Discovered Trench area. These three (3) areas are located within the Chemical Range identified as SWMU 7. This report reflects the survey coverage for each of the survey grids and documents the anomalies detected in these areas.

2.0 DESCRIPTION OF THE SURVEY AREAS

2.1 General

Tooele Army Depot - North (TEAD-N) occupies 24,700 acres of land along US Highway 36 to the south and Highway 199 to the west and north. Salt Lake City, Utah is located approximately 35 miles northeast of TEAD-N and Grantsville, Utah is located 2 miles north of the northwestern corner of TEAD-N.

The area surrounding TEAD-N exhibits typical basin and range topography with fault block mountain ranges primarily treading north - south and separated by wide, nearly level valleys. Tooele Valley is bordered to the east by the Oquirrh Mountains, to the west by the Stansbury Mountains, and to the southern end of the valley by South Mountain. The northern end of Tooele Valley opens up into the Great Salt Lake.

TEAD-N was established in 1942 for the storage of World War II supplies, munitions and vehicles. Over the years, TEAD-N has steadily grown, absorbing responsibilities of other army facilities. TEAD-N is one of the major ammunition storage and equipment maintenance installations in the United States. TEAD-N currently employs approximately 4,000 people, primarily civilians, and is the major employer in Tooele Valley.

TEAD-N has been used as a testing ground for ammunition since its purchase in 1942. A wide assortment of munitions and ordnance have been tested at TEAD-N, including propellants, mines, ammunition, cartridge cases, artillery projectiles, mortar rounds, grenades, bombs, boosters, and rockets.

Primary TEAD-N activities include the storage, surveillance, maintenance, renovation and demilitarization of ammunition and the storage, maintenance, and repair of combat vehicles and equipment. TEAD-N has also performed guided missile repair and retreading of tires.

2.2 Chemical Range (SWMU - 7)

Chemical Range (SWMU - 7) is located in the southwest corner of TEAD-N area. This range was used for the testing and disposal of munitions including riot control agents, smoke pots, projectiles, and incendiary items such as bombs, pouch and document destroyers, and flame

thrower igniters.

2.3 Firing Point

The Firing Point site is located in the southeast corner of the Chemical Range area just north of the TEAD-N south boundary road. The Firing Point was the initiation point for all ground launched/fired munitions tested on the range.

2.4 Bullet Stop

The Bullet Stop is a berm located at approximately the half-way point of the Chemical Range impact area. The Bullet Stop is down range (northwest) of the Firing Point.

2.5 Newly Discovered Trench

This trench, discovered by Rust personnel, is located directly north of the Bullet Stop. The trench is not considered part of the Chemical Range impact area.

3.0 GEOPHYSICAL SURVEY ACTIVITIES

3.1 General

Pursuant to the information provided by Rust, operational sites were established adjacent to each survey site. A grid baseline for each survey site was established utilizing the DANS® GeoDAPS® Differential Global Positioning System (DGPS). The survey was conducted using the EM-31 conductivity meter. Additionally, selected grids within the Firing Point and Newly Discovered Trench areas were surveyed with the Schonstedt GA-72 magnetic locator. The GeoDAPS® DGPS was used to establish precise data points during the survey.

3.2 Firing Point

A DANS® Geophysical Survey of twenty-three (23) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The surveys were conducted in accordance with DANS® Survey Protocol, specifically one (1) pass over each grid using ten (10) ft. sweep lanes. DANS® Survey Protocols are provided in Appendix 4, Section 2.0. A consolidated Grid Identification which documents the area covered is provided in Appendix 1, Figure 1.

At the request of RUST personnel, a second survey of two (2) grids previously surveyed was conducted utilizing the Schonstedt GA-72 magnetic locator in conjunction with the GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. Specifically one (1) pass over each grid using five (5) foot sweep lanes. A consolidated Track Map which documents the area covered is provided in Appendix 1, Figure 2.

3.3 Bullet Stop

A DANS® Geophysical Survey of four (4) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Grid Identification Map which documents the area covered is provided in Appendix 2, Figure 1.

3.4 Newly Discovered Trench

A DANS® Geophysical Survey of twenty-six (26) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Grid Identification Map which documents the area covered is provided in Appendix 3, Figure 1.

At the request of RUST personnel, a second survey of two (2) grids, of the previously surveyed site, was conducted utilizing the Schonstedt GA-72 magnetic locator in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Track Map which documents the area surveyed is provided in Appendix 3, Figure 2.

4.0 INTERPRETATION OF SURVEY RESULTS

4.1 Firing Point

- 4.1.1 EM-31 Data Analysis - Data collected during the sweep of the twenty-three (23) grids at the Firing Point site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level DANS SAAT Levels and definitions are provided in Appendix 4, Section 3.0. A consolidated multi-level contour map which shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 1, Figure 3. Appendix 1, Figure 4 reflects the consolidated multi-level contour map for the Quadraturephase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlate the intensity level of the sensor to the multi-level contour maps are provided in Appendix 1, Figures 5 and 6 respectfully. Analysis of the data collected indicates three (3) Areas of Interest (AOI) for the In-phase survey as depicted in Appendix 1, Figure 7, Consolidated In-Phase Anomaly Location Map. In-Phase anomalies are identified in Appendix 1, Figure 8, In-Phase Anomaly Identification Chart. For the Quadrature-phase, three (3) anomalies are identified as depicted in Appendix 1, Figure 9, Consolidated Quad Anomaly Location Map. Quadrature-phase anomalies are identified in Appendix 1, Figure 10, Quad Anomaly Identification Chart. Suspect anomalies should be considered for future investigation.
- 4.1.2 Schonstedt GA-72 Data Analysis Data obtained during the magnetometer sweep of two (2) grids at the Firing Point site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map which shows the intensity of sensor

readings above background that can be identified as anomalies is provided in Appendix 1, Figure 11. A color key table which correlates the intensity level of the sensor to the multi-level contour map is provided as Appendix 1, Figure 12. Analysis of the data collected indicates six (6) Areas of Interest (AOI). Appendix 1, Figure 13, the Anomaly Location Map, identifies the location of these AOI. Known anomalies are identified in Appendix 1, Figure 14, the Anomaly Identification Chart. Unidentified anomalies should be considered for future investigation.

4.2 Bullet Stop

Data collected during the sweep of the four (4) grids at the Bullet Stop site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map that shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 2, Figure 2. Appendix 2, Figure 3 reflects the consolidated multi-level contour map for the Quadrature-phase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlates the intensity level of the sensor to the multi-level contour maps are provided in Appendix 2, Figures 4 and 5 respectfully. Analysis of the data collected indicates no Areas of Interest (AOI) for the phase or quad survey.

4.3 Newly Discovered Trench

- 4.3.1 EM-31 Data Analysis EM-31 data collected during the sweep of the twenty-six (26) grids at the Newly Discovered Trench site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map that shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 3, Figure 3. Appendix 3, Figure 4 reflects the consolidated multi-level contour map for the Quadrature-phase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlates the intensity level of the sensor to the multi-level contour maps are provided in Appendix 3, Figures 5 and 6 respectfully. Analysis of data collected during both the phase and quad survey identifies one large area of interest (AOI). The size and shape of the AOI would indicate a large burial trench. Further detailed analysis, including magnetometer sweep, revealed no suspicious anomalies located within the suspect area. It is therefore concluded, based on detailed analysis and corporate experience, that both Phase and Quad sensors indicated a trench due to the type and disturbance of the soil. All indications are that this area is the result of backfilling operations.
- 4.3.2 Schonstedt GA-72 Data Analysis Data obtained during the magnetometer sweep of the two (2) grids at the Newly Discovered Trench site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A multi-level contour map which shows the intensity of sensor readings above background that can be identified as anomalies is provided in Appendix 3 Figure 7. A color key table which correlates the intensity level of the sensor to the multi-level contour map is provided as Appendix 3, Figure 8. Analysis of the data collected indicates no areas of interest.

5.0 Recommendations

Unidentified anomalies indicate the possibility of subsurface hazardous ordnance. It is recommended that these unidentified anomalies be investigated further. It is suggested that each anomaly be re-surveyed in accordance with the DANS High Resolution Protocol and analyzed to SAAT Level IV. This level of investigation/analysis will provide information necessary to identify volume and depth of suspect anomalies.

APPENDIX 1

FIRING POINT SURVEY RESULTS

APPENDIX 1

FIGURE

Figure 1
Figure 2
Figure 3 Consolidated Phase Multi-Level Contour Map
Figure 4 Consolidated Quad Multi-Level Contour Map
Figure 5
Figure 6
Figure 7 Consolidated Phase Anomaly Location Map
Figure 8 Phase Anomaly Identification Chart
Figure 9 Consolidated Quad Anomaly Location Maps
Figure 10
Figure 11 Consolidated Mag Multi-Level Contour Map

Figure 12 Color Key Table Mag

Figure 13 Mag Anomaly Location Map

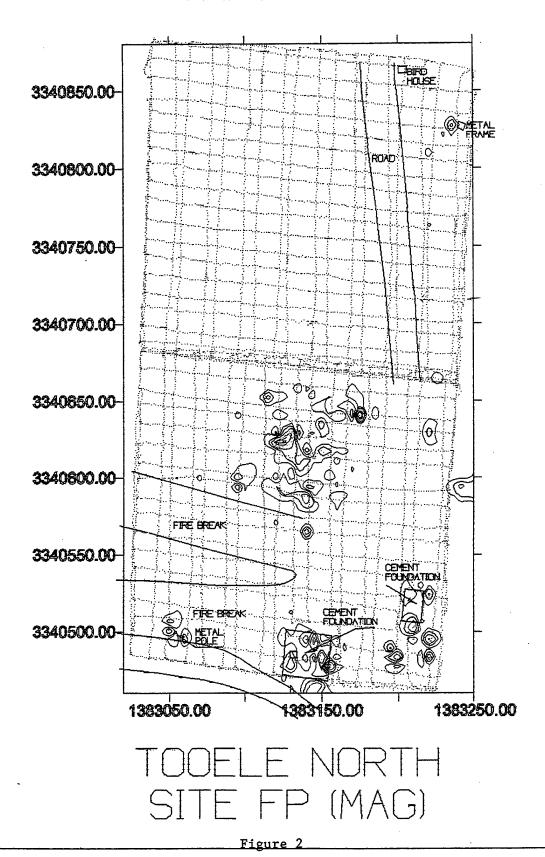
Figure 14 Mag Anomaly Identification Chart

			G2	<u>C1</u>
			F2	F1
		E3	EZ	E1
		D3	02	01
	C4	E3	C2	Cl
	B4	B3	B2	· B
A5	A4	A3 :	AZ	A1

TOOELE NORTH SITE FP

Figure 1

TRACK MAP



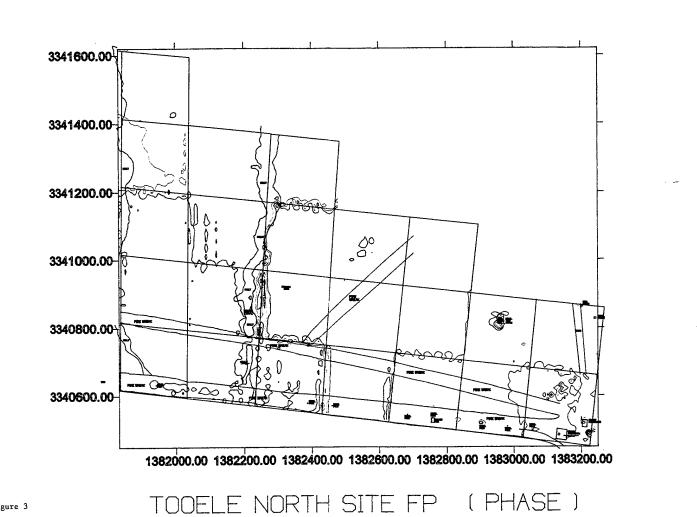
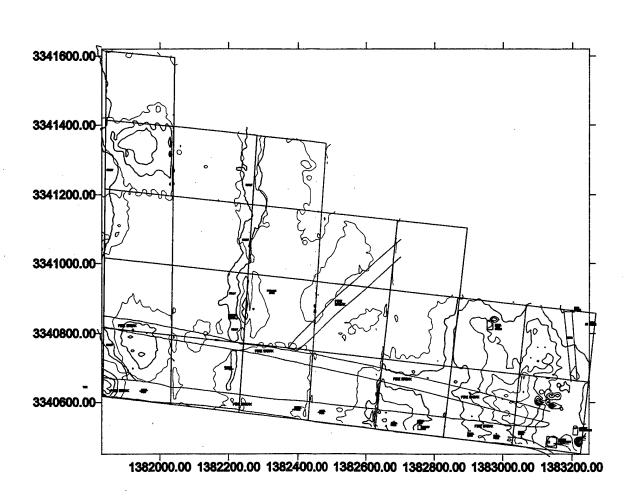


Figure 3



TOOELE NORTH SITE FP (QUAD)

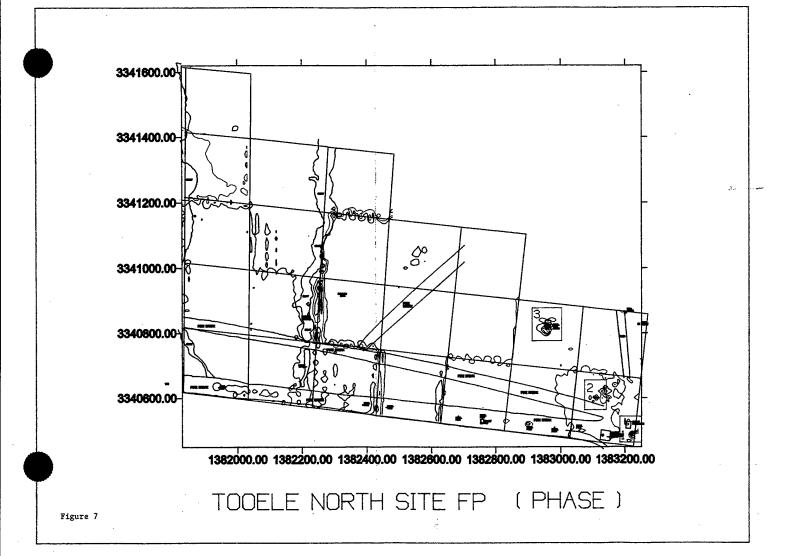
IN-PHASE COLOR KEY

Signal Level	Color	
20 - Down	Red	
-1520	Yellow	
	Magenta	
-510	Blue	
-5 - + 5	- Green	·
+5 = +10	Blue	
+15 - +20	Yellow	
+20 - Up	Red	

QUAD COLOR KEY

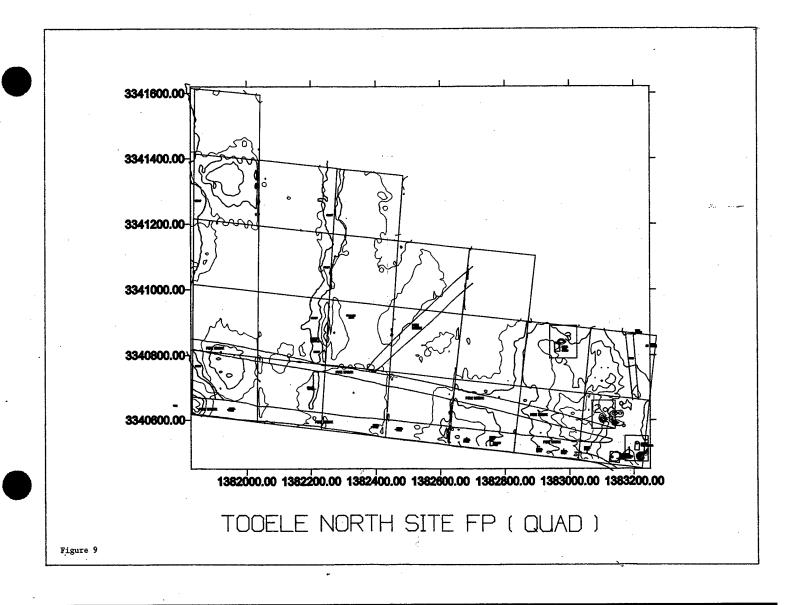
	Signal Level	Color
	-20 - 0	Black
L	0 - 5	Green
	5 - 10	Blue
	10 - 15	Magenta
	15 - 20	Yellow
	20 - Up	Red

FIGURE 6



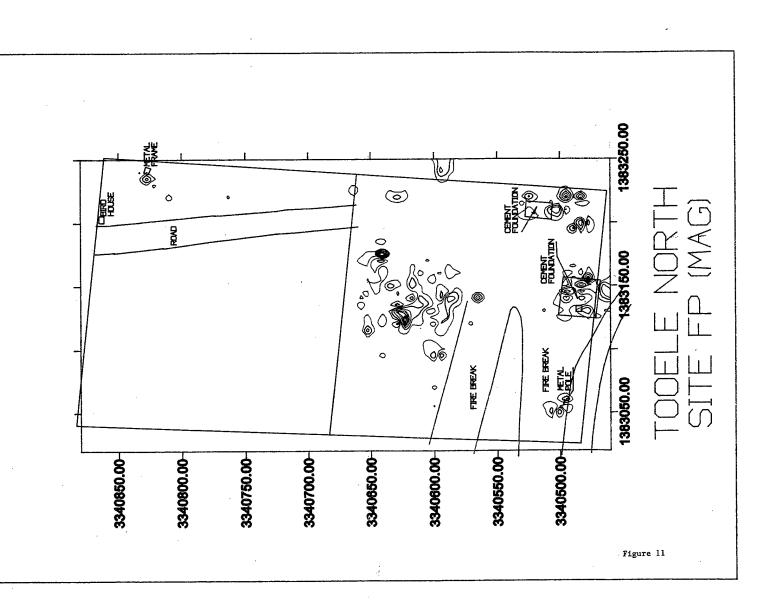
PHASE ANOMALY ID CHART

Anomaly Number	Anomaly Description
1	Unknown
2	Unknown
3	Large Metal Test Stand



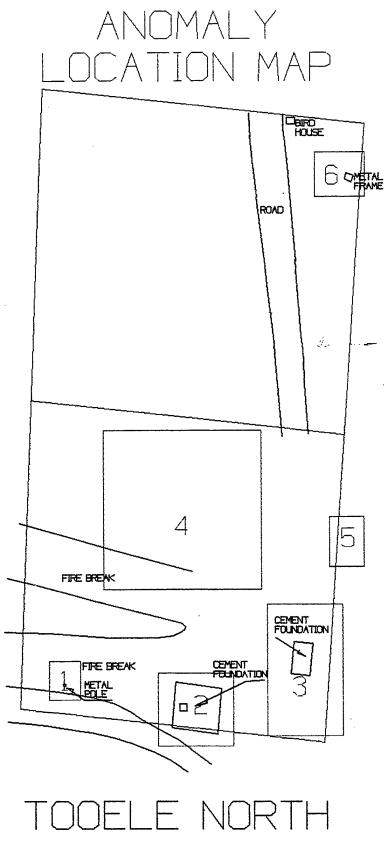
QUAD ANOMALY ID CHART

Anomaly Number	Anomaly Description
1	Unknown
2	Unknown
3	Large Metal Test Stand



MAGNETOMETER COLOR KEY

Signal Level	Color
0 - 100	Green
100 - 200	-Blue
200 - 300	Magenta
300 - 400	Yellow
400 - Up	Red



FP (MAG)

Figure 13

MAG ANOMALY ID CHART

	Anomaly Number	Anomaly Description	
	1	Metal Pole	·
	2	Foundation	•
	3	Unknown	·
	4	Unkňown	
	5	Unknown ~	
·	6	Metal Frame	

APPENDIX 2

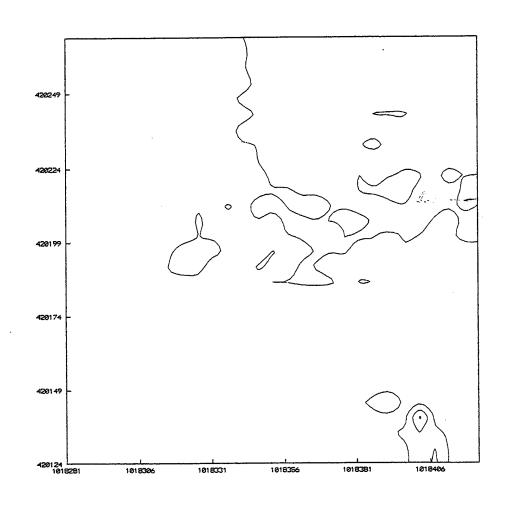
BULLET STOP SURVEY RESULTS

APPENDIX 2

FIGURE

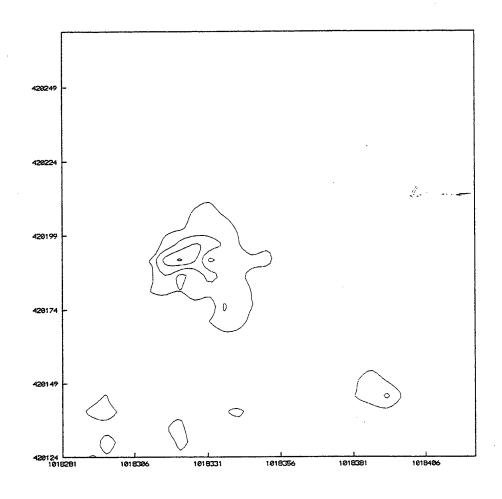
Figure	1			•			•	•	•		•	 •				•		•	•				·C	or	so	lid	ate	d	Gı	id	Id	en	tifi	cati	on :	Ma	p
Figure	2		•			• •	•		•		•	 •		•		•	• •	•	C	or	LSC	lio	da	tec	l P	ha	se	M	ult	i-L	_er	æl	C	onto	our :	Ma	.p
Figure	3		•		•		•		•	• •	•	 .•	. :	•	• •	•	•, •	•	C	Coi	150	oli	da	ite	i (Qua	ad	M	ult	i-L	.er	æl	C	onto	ur	Ма	p
Figure	4		•	• •	•				•		•	 •		•		•		:		•		•		• • •			· ·	ŀ	Pha	ase	C	olo	or :	Key	Та	ble	s
Figure	5	: .				· •																						4	Qu	ad	C	olo	or i	Key	та	ble	:s

Figure 1



TOOELE NORTH SITE BS (PHASE)

Figure 2



TOOELE NORTH SITE BS (QUAD)

Figure 3

IN-PHASE COLOR KEY

A CONTROL OF THE PROPERTY OF T	
Signal Level	Color
-29 - Down	Red
-1520	Yellow
-1015	Magenta
-510	Blue
-5 - +5	Green
+5 - +10	Blue -
+10 - +15	Magenta
+15 - +20	Yellow
+20 - Up	Red

QUAD COLOR KEY

Signal Level	Color
-20 - 0	Black
0 - 5	Green
5=10	Blue
10 - 15	Magenta
15 - 20	Yellow
20 - Up	Red

FIGURE 5

APPENDIX 3

NEWLY DISCOVERED TRENCH SURVEY RESULTS

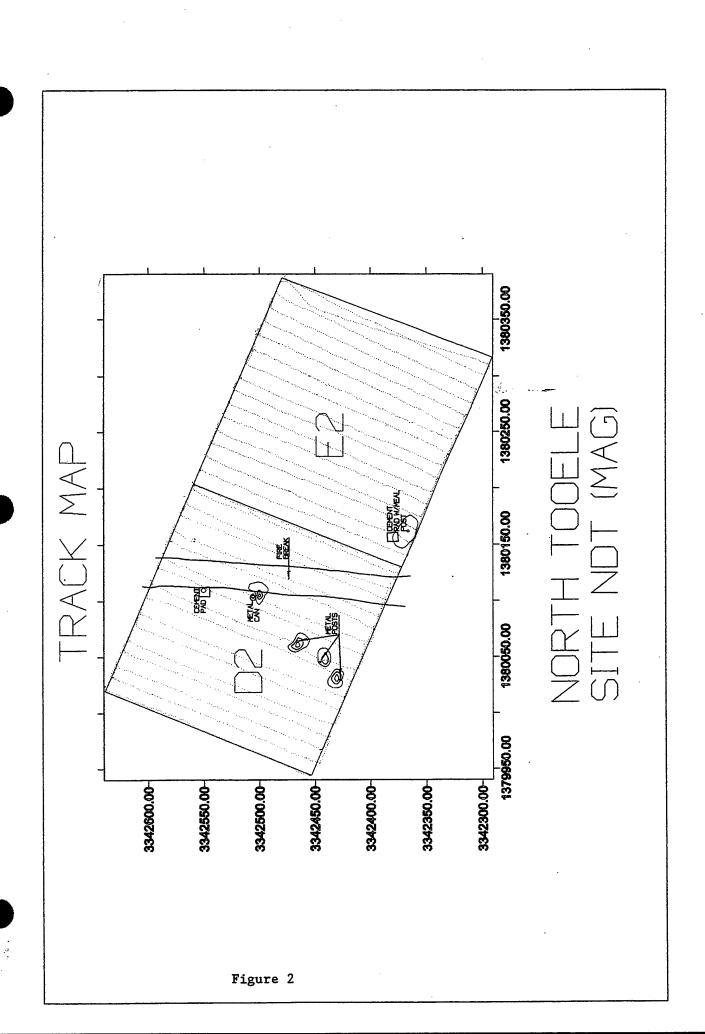
APPENDIX 3

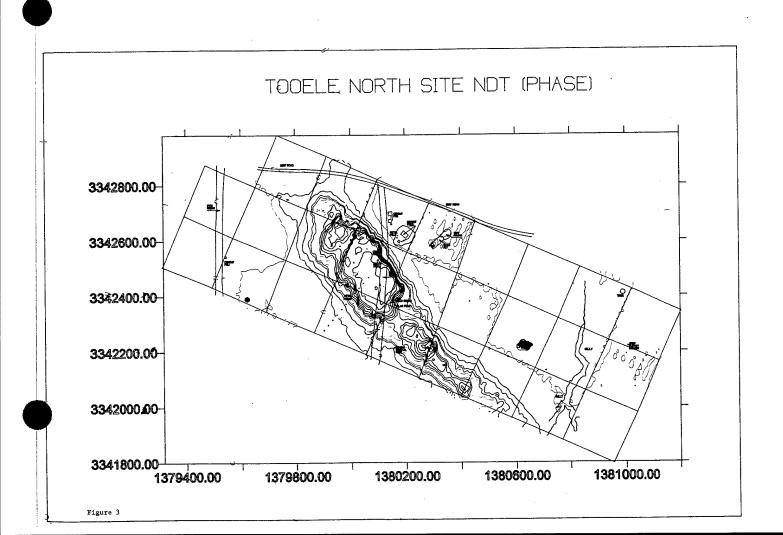
FIGURE
Figure 1 Consolidated Grid Identification Map
Figure 2 Consolidated Mag Track Map
Figure 3 Consolidated Phase Multi-Level Contour Map
Figure 4 Consolidated Quad Multi-Level Contour Map
Figure 5
Figure 6 Quad Color Key Tables
Figure 7 Consolidated Mag Multi-Level Contour Map
Figure 8 Mag Color Key Table

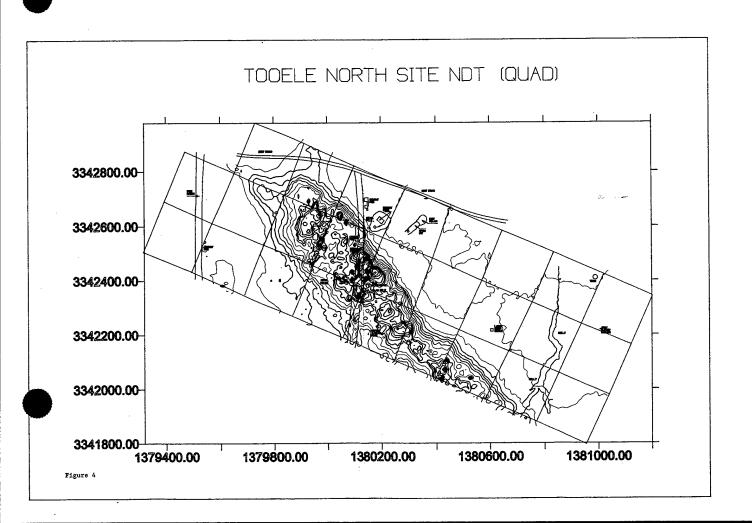
EI	12	H
H3	HZ	I
63	29	G1
E 1	F2	
E H	EZ	E1
	02	
<u> </u>	C2	
83	B2	m
	AZ	A1

TOOELE NORTH SITE NOT

Figure 1





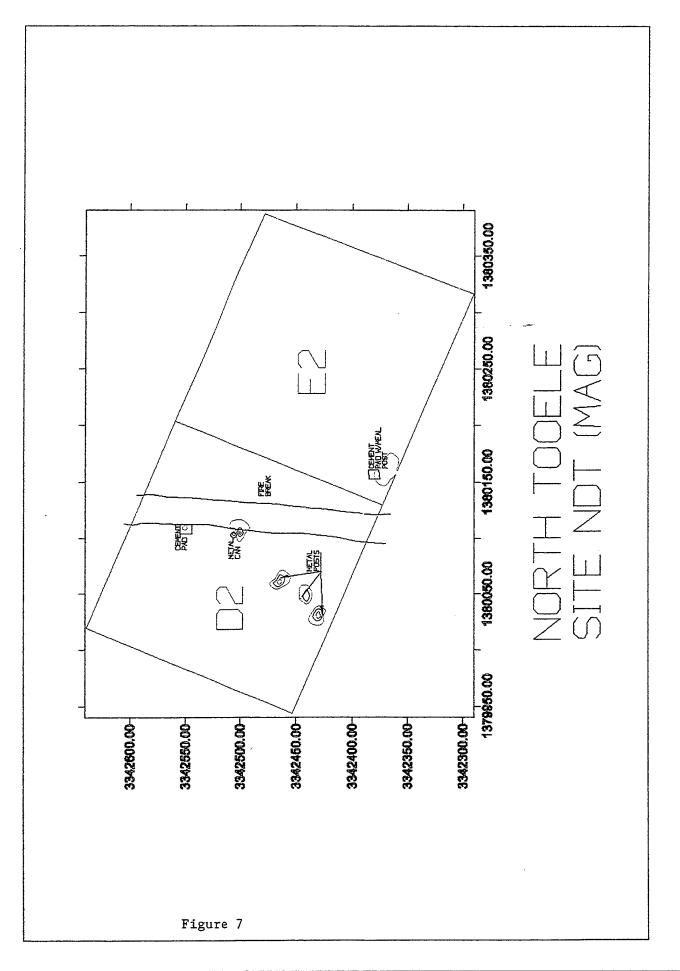


IN-PHASE COLOR KEY

Signal Level	Color
-20 - Down	Red
-1520	Yellow
-1015	Magenta
-510	Blue
-5 - +5	Green
+5 - +10	Blue
+10 - +15	Magenta
+15 - +20	Yellow
+20 - Up	Red

QUAD COLOR KEY

Signal Level	Color
-20 - 0	Black
0 - 5	Green
5 - 10	Blue
10 - 15	Magenta
15 - 20	Yellow
20 - Up	Red



MAGNETOMETER COLOR KEY

Signal Level	Color
0 - 100	Green
100 - 200	Blue
200 - 300	Magenta
300 - 400	Yellow
400 - Up	Red

APPENDIX 4

DANS DESCRIPTION

DANS DESCRIPTION

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2.0	DANS PROTOCOLS	4
3.0	SUBSURFACE ANOMALY ANALYSIS TECHNIQUE (SAAT)	6
4.0	LEVEL OF SUCCESS ACHIEVED AND QA/QC PARAMETERS	6
5.0	SUMMARY	7

1.0 DANS DESCRIPTION

- 1.1 General. EODT-S personnel use the Data Acquisition and Navigation System (DANS) for geophysical surveying. This is a multi-component system that can be configured to meet the particular needs of the client. The system consists of sensing units, data acquisition and navigation units, a computer processing unit, and software specially developed to correlate all field survey data and then integrate the data into a Geographic Information System (GIS) to produce an accurate historical record of field survey activities. This system enables EODT-S to provide our clients with "before" and "after" geophysical, multi-colored, computer generated maps of an entire site. When used before any intrusive activities, it is an outstanding tool for evaluating the extent of subsurface anomalies. This system will survey an entire site, locate and identify any burial trenches/pits, disposal sites or potential subsurface UXO contamination. It can also be utilized for locating underground storage tanks (UST), underground utilities, and nonferrous bearing trenches and pits. The system has adjustable threshold limits to eliminate background distortions such as soil bearing ferrous oxides, small pieces of fragmentation, or small arms ammunition.
- 1.2 Advantages of DANS. DANS can be used in any terrain. It will provide a quick survey of a large area in LESS TIME and at a LOWER COST then other methods. The sensing and transmitting unit can be one man portable or it can be mounted on an All Terrain Vehicle (ATV) for large open areas or robot mounted for toxic environments. The system will provide real time graphic output of all survey activities. Other advantages provided by DANS are:
 - Real time surveys:
 - Automatic data acquisition and location of survey data.
 - Collection of several thousand data points per hour depending on configuration of the system.
 - Automatic recording and display of all data points.
 - Subsequent analysis of data on PC to discriminate between ordnance contacts and non-ordnance contacts.
 - Contour map of area.
 - Three-dimension display.
 - The system can be used in any terrain.
 - Eliminates the "human factor".
 - Interface with numerous types of sensors.
 - Interface into GIS.

1.3 Description of Equipment

1.3.1 DANS Sensor Units

DANS can be integrated with a variety of instrumentation for the detection and mapping of subsurface anomalies to provide the best data for interpretation. Instruments such as the EM-31 Terrain Conductivity Meter, the Whites SL-90, and various other instruments utilized to detect

unexploded ordnance (UXO) can be interfaced with DANS. This system can also be utilized for locating underground storage tanks (UST), underground utilities, and non-ferrous bearing trenches and pits.

1.3.1.1 EM-31 Terrain Conductivity Meter - The EM-31 measures an induced magnetic field in two components. The first is the quadrature-phase component which gives the terrain conductivity measurement. The second is the inphase component used primarily in the EM-31 for calibration purposes. Measurement of the ground resistivity is in ohm-centimeters.

The basic principle of operation of the EM-31 is that a transmitter coil located at one end of the instrument which induces circular eddy current loops in the earth. Under certain conditions fulfilled in the design of the EM-31 the magnitude of any one of these current loops is directly proportional to the terrain conductivity in the vicinity of that loop. Each one of the current loops generates a magnetic field which is proportional to the value of the current flowing within that loop. A part of the magnetic field from each loop is intercepted by the receiver coil in the other end on the EM-31 and results in an output voltage which is therefore also linearly related to the terrain conductivity. This output signal has been interfaced to the DANS system so that the changes can be correlated to a X, Y location.

1.3.1.2 Schonstedt Model GA-72 Magnetic Locator - The flux-gate magnetometer produced by the Schonstedt Instrument Company utilizes two sensors spaced about 20 inches apart for detecting changes in the earth's magnetic field. The instrument responds to the difference in the magnetic field by producing a change in the frequency emitted from the instrument via a loudspeaker.

The instrument normally idles at an output of approximately 40 Hz and when a difference in the field is detected by the sensors, the output frequency is increased. This output signal has been interfaced to the DANS system so that the changes can be correlated to a X, Y location.

The Schonstedt GA-52B Magnetic Locator has been evaluated and accessed by EODT Services, Inc. in controlled field trials which gave results equivalent to or better than the Forester MK-26.

1.3.2 Dans Navigation Units

DANS can be configured to use different acquisition and navigation systems to provide geophysical mapping surveys. The system that is selected is based on the needs of our client. Navigation systems such as Ultrasonic, Microwave, Sonic, and the Differential Global Positioning System (DGPS) all provide accurate and cost effective support for DANS.

1.3.2.1 UltraSonic Navigation Unit (UNS) - emits a unique ultrasonic signal from the surveyor's Data Pack each second. At precisely the same instant, an RF transmission is sent to the Command Center Computer.

Since RF transmissions travel at essentially the speed-of-light, it can be considered instantaneous when compared to the speed-of-sound. This RF transmission from the Data Pack to the Command Center Computer is used to indicate the start time or (t0) for the ultrasonic signal. Each Stationary Receiver (SR) contains both an ultrasonic receiver and a RF transmitter. If an SR hears a valid ultrasonic signal, it transmits via the RF link between that particular SR and the Command Center a signal indicating that a valid ultrasonic signal has been received. When the Command Center receives this signal, it uses it as the stop signal for that particular SR. In this manner the time required for the sound to travel from the Data Pack to a particular SR location is recorded. As each SR responds to the ultrasonic signal, corresponding stop signals are sent and the distance calculated. From this information the location of the surveyor is established each second.

To accomplish the necessary correlation between the surveyor's location and the magnetometer, the RF start signal is encoded with the data collected during the previous second. As the position is determined each second by the Command Center Computer, a dot is plotted on the computer screen in relation to the Srs that have been placed within the survey grid. The data collected for the second are displayed at the bottom of the computer screen to provide visual feedback as to the data integrity. The plotted position remains on the computer screen while the status line containing the actual data values is updated each second to conserve screen space for plotting of the surveyor's Track Map. At any time during the survey the surveyor may look at the Track Map to determine if there are any area(s) that have been missed, and if so, additional data can be collected for those area(s). Therefore, the surveyor can concentrate on obtaining full coverage of the survey grid in a minimum amount of time.

When adequate data has been collected to characterize the survey grid, the survey can be terminated and the data analyzed. The surveyor can then analyze the data using a variety of different methods to review the survey coverage and identify anomalies or other areas of interest.

1.3.2.2 GeoDAPS® - A unique Differential Global Positioning System (DGPS) used to determine the position of the survey operator. The position of the survey operator is determined in the World Geodetic System 1984 (WGS-84). WGS-84 is a reference datum, or earth model, used by DGPS to locate the position of an GeoDAPS® observer. This datum is based on an ellipsoidal model (GRS-80) of a constant gravity (i.e., geoid) representation of the surface of the earth, determines the position of the survey operator with respect to the WGS-84 datum and expresses this position in latitude, longitude and height above or below the geoid. To convert this position to another system (e.g., a state plane system), the datum and map projection of the coordinate system must be identified. Software supplied with DANS provides the capability to convert from WGS-84 to a number of local systems.

While DANS computes and saves positional information in WGS-84 latitude and longitude, it displays position information in an operator selectable grid coordinate systems.

A DGPS system includes an antenna and a receiver. The DGPS antenna receives signals from orbiting GPS satellites. The receiver processes the received signals and computes the position

of the receiving antenna based on its distance from three or more of the satellites. Many factors affect the accuracy of the resulting position (e.g., clock errors, ionospheric and atmospheric delays). DGPS errors can be reduced by using differential DGPS techniques. If the antenna of a DGPS receiver (i.e., Base Station) is placed at a known location, the difference between the Base Station's actual location and its computed location can be determined. This difference is the net DGPS error, or differential error is calculated by the Base Station Receiver and can be applied as a differential correction to the DGPS solutions obtained at remotely located GPS stations (i.e., remote Stations). This procedure significantly improves the positional accuracy of the Remote Station.

1.3.3 DANS Computer Processing Units/Software

Integration of data developed by survey activities are correlated through standard Personal Computers utilizing specially developed software to produce data tailored to meet the requirements of our clients. These computers and the data developed can be integrated into a Geographic Information System (GIS) to produce an accurate historical record of field survey activities. Processing of the electronic data to produce written documentation is conducted by a Compaq Prolinea 4/33 486 Personal Computer and a Sun Sparc Work Station, to process and analyze the collected data from the survey sites.

1.4 DANS Size and Transportability

DANS is truly one of the more mobile geophysical surveying units of it's kind. It is normally packaged in a 3/4 ton, 15 passenger size Van that has been modified to allow easy access and use. The entire DANS package can be packed into six (6) footlocker size containers for transportation via air. This system was demonstrated for the U. S. Air Force at Hill Air Force Base in May 1993. The system was transported by commercial air and mounted on the seats of a rental van for the demonstration.

2.0 DANS PROTOCOLS

Protocols will vary depending upon configuration of the system and survey requirements. Mobile platforms can easily survey up to 25 acres per day, while man carried portable platforms using the most detailed protocol will survey 1 acre per day.

2.1 EM-31 Terrain Conductivity Meter Protocol

The following protocols were developed for the EM-31 Ground Conductivity Meter utilizing a one man portable backpack system:

SURVEY PROTOCOL: A rapid initial assessment of a cleared area utilizing 10 foot sweep lanes. 4.0 acres per 8 hour day in good open flat terrain, 5.00 acres per 10 hour day, good open flat terrain.

CONFIDENCE LEVEL: Lowest because of the rapid pace of movement. This protocol will identify burial pits, burial trenches, and large ordnance items such as bombs, and large projectiles.

REMEDIATION PROTOCOL: A slower assessment of a cleared area utilizing 10 foot sweep lanes. Two passes over the same area (cross hatch) are made. 4.0 acres per 8 hour day in good open terrain. 5.0 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Very good because of the cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and Underground Storage Tanks.

QC PROTOCOL: The slowest assessment of a cleared area utilizing 10 foot sweep lanes. Three passes over the same area are made. 2.0 acres per 8 hour day in good open flat terrain. 3.5 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Highest because of the double cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and Underground Storage Tanks.

NOTE: TERRAIN MULTIPLIERS ARE USED TO FIGURE SWEEP RATES IN TERRAIN OTHER THEN THAT IDENTIFIED ABOVE.

2.2 Schonstedt Model GA-72 Protocol

The following protocols were developed for the Schonstedt Model GA-72 Magnetic Locator utilizing a one man portable backpack system:

SURVEY PROTOCOL: A rapid initial assessment of a cleared area utilizing 5 foot sweep lanes. 3.0 acres per 8 hour day in good open flat terrain, 3.75 acres per 10 hour day, good open flat terrain.

CONFIDENCE LEVEL: Lowest because of the rapid pace of movement. This protocol will identify burial pits, burial trenches, and large ordnance items such as bombs, and large projectiles.

REMEDIATION PROTOCOL: A slower assessment of a cleared area utilizing 5 foot sweep lanes. Two passes over the same area (cross hatch) are made. 1.5 acres per 8 hour day in good open terrain. 2.0 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Very good because of the cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and smaller ordnance items such as mortars.

QC PROTOCOL: The slowest assessment of a cleared area utilizing 5 foot sweep lanes. Three passes over the same area are made. 1.0 acres per 8 hour day in good open flat terrain. 1.25 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Highest because of the double cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and smaller ordnance items such as mortars, grenades and shrapnel.

NOTE: TERRAIN MULTIPLIERS ARE USED TO FIGURE SWEEP RATES IN TERRAIN OTHER THAN THAT IDENTIFIED ABOVE.

3.0 SUBSURFACE ANOMALY ANALYSIS TECHNIQUE (SAAT)

LEVEL I: Field processing providing track maps and multi-level contour maps on a grid by grid basis.

LEVEL II: (A) Post processing providing consolidated multigrid track maps and multi-level contour maps with data files in GIS compatible format.

(B) Post processing providing consolidated feature maps with data files in GIS compatible format.

LEVEL III: (A) Basic analysis and interpretation of data through GIS overlays and simple filters.

(B) Advanced analysis and interpretation of data through data combinations, multi-sensor fusion, coherent filters.

LEVEL IV: <u>High Resolution Anomaly Analysis (HRAA)</u> consists of advanced analysis and interpretation of data through high resolution surveys to estimate size and depth.

LEVEL V: N-SCAN - Threat analysis through identification of compounds/contaminants with advanced sensors (Neutron Probe). (Available Summer 1994).

4.0 LEVEL OF SUCCESS ACHIEVED AND QA/QC PARAMETERS

The level of success achieved by DANS is unequaled in versatility and effectiveness. DANS has been able to accurately locate and quantify subsurface anomalies by depth and volume and will

shortly be able to identify the elemental makeup of the anomaly through SAAT Level V. The DANS technology has been extensively used in support of U.S. Army Corps of Engineers UXO/OEW Characterization Contracts and is accepted technology for geophysical surveying. DANS has no equal for fielded and proven geophysical surveying technology. Intrusive investigations of DANS surveyed sites under U.S. Army Corps of Engineers UXO/OEW Remediation Contracts has validated the effectiveness of the DANS.

Quality Assurance (QA)/Quality Control (QC) Parameters for DANS insure that a high quality, consistent product is produced that accurately profiles subsurface anomalies and provides information for the site characterization of UXO/OEW sites. This product is based on the accuracy of the sensor units, navigation units, data acquisition units, and the processing of data generated. Recording and maintaining data produced from the DANS Geophysical Surveys is the vital link between field survey activities and actual characterization of sites. Detailed procedures have been developed for calibration of both DANS hardware and software.

5.0 SUMMARY

The DANS is uniquely suited for conducting geophysical surveys. It's has operated successfully in a wide range of environmental conditions. From the rain and snow of the Former Raritan Army Depot in New Jersey, to the heat of the high desert in Tooele, Utah, to the more normal operating temperatures of Fort Monroe, Virginia and Huntsville, Alabama, DANS has proven that it can operate in virtually any environment with the same high quality performance that has come to be expected in geophysical surveying activities performed by EODT-S.

APPENDIX G

HOMEGROWN VEGETABLES SOIL TESTING RESULTS

SOIL TEST REPORT and FERTILIZER RECOMMENDATIONS

nct 20 1994

SOIL TESTING LABORATORY Utah State University UMC 4830 Logan, Utah 84322 (801) 797-2217

				Dair0/5/9	4		
*			A CONTRACT OF THE PARTY OF THE	SAMPLE	CROP TO BE	SOIL	LAB
Name	LARRY	FISHER		IDENT.	GROWN	TEXTURE	NO.
				1) 40	_GARDEN/EL.	_LOAM	1156
Street	USAEC-	ENV MGMT DEET	CE_	2) RLA	GARDEN/FL.	SI LOAM	1157
	Tiosele	Army Depot, N	brth	3) <u>23</u>	GARDEN/FL.	SI LOAM	1158
City, State	TOOELE	<u>, UTAH 840</u>	74	4) 🚣	GARDEN/FL	LOAM	1159
			ZIP				

Copy sent to Extension office in TOOELE County.

SOIL TEST	RESULTS	Very Low	Low	Adequate/Normal	High	Very High	RECOMMENDATIONS	Notes
NITRATE- NITROGEN N ppm	1) <u>40</u> 2) <u>36</u> 3) <u>2,3</u> 4) 94						N lbs/A	a.b a.b a.c.b
PHOSPHORUS P ppm	2) <u>55 **</u> 3) <u>18 **</u>	****	****	*************	****	**	P ₂ O ₅ *	b b
POTASSIUM K ppm	(2)37 ** 2)400 ** 3)54 **	****	****	******	****		K ₂ O* Ibs/A	
SALINITY EC _e mmhos/cm	1) 7.9 ** 2) 11.0 ** 3) 4.6 **	****	****	*****************	**** **** ****	**		. t
рН	1) 7.6 ** 2) 7.4 ** 3) 8.0 **	**** *****	**** ****	******* ********* ******				
LIME	1) ++ ** 2) ++ ** 3) ++ **	****	**** ****	**** ***** *****				
OM 1 OM 2 OM 3)							

NOTES:

- * P₂0₅ x .45 = P K_{2} 0 x .82 = K
- a. N recommendations tend to be high when based on N tests at non-standard soil depth. See sampling instructions.
- b. See enclosed Fertilizer Suide for Gardens
- c. When N in topsoil is very low, some N is needed to supply early crop needs.
- d. See Note 10b on reverse.
- e. At this sample's salinity level, this pH value indicates a probable sodium problem. Consult local Extension or SCS office or this lab before fertilizers are applied.

Salt levels very nigh. For assistance, please see your County agent (usle)-

You may need to modify these recommendations in order to achieve maximum economic return under your specific conditions of weather, finances and management.

wade Bithner - 468 - 3178

- There is no indication that N fertilizer will increase yield or quality of alfalfa. If grain is to be seeded with new alfalfa, do not apply more than 50 lbs N/acre.
- 2. Pasture and Meadows Split N applications help to maintain yield and protein content throughout the season. Half of the year's application can be done in the fall if it is watered in immediately or injected directly into the sod (early spring application is also effective). The second half can be broadcast after the first cutting in the spring just before irrigating. Do not apply more than 75 lbs. of N at one time. See also Note 4 below.

Mixed legume-grass pastures containing more than 1/3 legume may not benefit from added N.

- 3. A valid N test requires sampling at least 0-1 and 1-2 feet, and quick drying of the sample (see sampling instructions). If your sample did not meet these requirements, the nitrate-N value reported was not used in our recommendations unless it was unusually high. You may multiply ppm N by 4 to estimate pounds of N in 1 acre-foot of soil as tested.
- 4. Fertilizer N can be lost through leaching under conditions of excess irrigation or rainfall. Its management is therefore of special importance. In cases of high N rates, sandy soils, or long-season crops, split applications will increase plant use of the fertilizer N, avoid late season deficiency, and reduce leaching losses. For annual crops, split applications of N also offer the opportunity to adjust the rate during the season according to the yield prospect.

Fall application of N is feasible on medium to heavy soils in areas of low to moderate rainfall.

- Potatoes For potatoes, apply 1/3 of N preplant, the rest during the growing season. Follow petiole N. Avoid high N late in the season. See also Note 4 above.
- Phosphorus (P) and Potassium (K) Plowdown or band applications are preferred for all new seedings. For established perennial crops such as alfalfa and pasture, broadcast recommended fertilizer at earliest possible date.

Subsoil P and K levels can affect crop responses to fertilizer P or K.

- 7. Your soil sample is low or marginal in available potassium (K), the amount of K supplied by the irrigation water can thus be important. Mountain streams near their sources, and some city water supplies and wells are low in K. Several major Utah irrigation waters carry enough K to supply crop needs.
- Dryland Production Response to fertilizer on drylands is highly dependent on available moisture. Fall applications are usually most effective.

Phosphate must be incorporated into the soil by tillage or drilled with the seed.

Nitrogen applied broadcast prior to planting

should be incorporated by tillage as soon as possible.

Spring applications of nitrogen can be made on unfrozen soil in March or early April, when the probability of rain is highest.

In years of exceptionally good soil moisture, apply the highest amount of N within the range given. In average years, amounts toward the middle of the range are preferred. If winter precipitation has been unusually high, additional N should be applied in the spring.

 Micronutrients Utah soils are generally well supplied with micronutrients. "Shotgun" applications of mixtures containing boron, manganese, iron and copper "for insurance" have not been shown to be effective and are not suggested.

Zinc deficiencies have been identified in sensitive crops in some areas. Excessive phosphorus may induce zinc deficiency.

If soil zinc is Very Low, apply 10 lbs. of zinc per acre; if Low, apply 5 lbs per acre, all preplant.

In-season zinc deficiency may be corrected by spraying the crop with zinc sulfate solution. Consult qualified dealers for details of application methods and rates.

Occurence of iron deficiency is primarily related to crop variety (root stock for orchards and vines). Soil tests for predicting iron availability have not yet proved to be reliable.

Iron deficiencies occur most often in wet soils high in lime. Excessive P or overwatering may aggravate the problem. Heavy applications of manure can cause iron deficiency in sensitive plants.

Soil application of inorganic iron compounds such as iron sulfate is not effective in Utah soils. Iron chelates vary in effectiveness, Fe EDDHA or Fe 138 being the best tested so far. Plant deficiencies may be corrected by spraying foliage with iron sulfate solution, repeating as necessary if symptoms persist. Consult specialists for details of methods and rates.

- 10a. This sample shows a slight to moderate accumulation of salt, sufficient to affect growth of sensitive crops. If subsoil drainage is adequate, applying an excess of good quality water can reduce salts to an acceptable level. If pH is also HIGH, special treatment may be needed to reduce sodium.
- 10b. This sample shows a high accumulation of salt, toxic to many crops. It is also high in sodium and will require special treatment before fertilizers are applied. Seek qualified assistance.
- The standard soil sample depth is from surface down to 12 inches (see instructions on back of Sample Description sheet) If your sample depth was much different from this, test results may be misleading.

USU Policy It is the policy of the USU Soil Testing Laboratory to recommend only those nutrients that offer a reasonable possibility of increasing the economic return for your crops, and in those amounts that should be necessary to achieve your yield capability. Ranges of nutrients are given, to permit farm operator judgment.

UTAH STATE UNIVERSITY



FERTILIZER GUIDE

FOR HOME GARDENS FLOWERS AND VEGETABLES

Agricultural Experiment Station and Extension Services Logan, Utah 84322

Your soil test results are shown on the enclosed Analysis Report. Corresponding ratings and recommendations are marked below.

SOIL CONDITIONS

SOIL C	SAOITIONS
Lime: Adequate. No need to add limestone. No lime in sample; none needed. No lime in sample; apply some. See "LIME REQUIREMENT" Normal. No treatment needed. High. May need to apply gypsum, then irrigate heavi to leach sodium salts out of root zone.	Salts:Normal. No treatment neededAbove normal. Apply water in excess to leach salt down below plant rootsToxic level. Leaching of salt will be necessary before crops will grow. If soil drainage is poor, install tile drains. Consult your nearest USU Extension Office.
PLANT	NUTRIENTS
	ODOD NITROOFN DECUMPENTS

Nitrogen (N Apply some nitrogen each year. See CROP NITROGEN REQUIREMENTS and FERTILIZER RECOMMENDA-TIONS. If you use animal manure or other organic materials, adjust amount of N. See note on reverse side of this sheet. Do not add N to #4. Add small amounts of N to #1,2 Phosphorus (P) Low. Apply phosphorus. See RECOMMENDATIONS. FERTILIZER Adequate. No phosphorus needed. 2,34 Excessive. Withhold phosphate to prevent nutrient

Potassium (K) Apply potassium. See **FERTILIZER** RECOMMENDATIONS.

imbalance.

3.4 Adequate. No potassium needed.

More than adequate. No potassium needed.

Other Nutrients: Utah soils are generally well supplied with micronutrients. However, some garden plants and ornamentals are susceptible to deficiency of iron. This appears first on young, rapidly growing leaves as a yellowing between veins. The problem occurs most often in wet, clay soils high in lime; excessive phosphorus may aggravate it. AVOID OVERWATERING. If symptoms persist, try soil application of either (a) a strongly acidic material such as sulfur or sulfuric acid, alone or combined with an iron compound; or (b) an iron sequestrene such as Fe 138 (FeEDDHA). Fe 330 is less effective. They are both expensive and temporary. Iron sulfate is not effective as a soil treatment in Utah.

For special conditions, foliar application can be helpful. Seek expert advice before spraying plants.

CROP NII ROGEN REQUIREMENTS

LOW NITROGEN crops (bean, cucumber, melon, pea, pepper, strawberry, tomato). Reduce amounts of N fertilizer by 1/3 to 1/2.

MEDIUM NITROGEN crops (beet, cauliflower, lettuce, onion, spinach, turnip). Use the moderate amounts of fertilizer indicated.

HIGH NITROGEN crops (asparagus, cabbage, carrot, corn, parsnip, potato). Additional N fertilizer may be applied after the crop is up and growing well. String about 1/3 pound or 2/3 cup ammonium nitrate (33-0-0) along 50 feet of furrow before irrigation. This procedure may be repeated at two- to three-week intervals as needed to maintain healthy green color in the leaves.

If manure has been applied for 2 or more years, reduce the amount of N fertilizer applied.

For flowers, trees and shrubs, see back of this sheet.

FERTILIZER RECOMMENDATIONS

FOR 1000 SQ	UARE FEET OF SOIL (MEDIUM N RI	EQUIREMENT)
<u>X</u> _Nit	trogen only: 7 pounds of ammonium nitrate or 11 pounds of ammonium sulfate or 5 pounds of fertilizer urea.	see notes at left
Ni	trogen and Phosphorus: 13 to 20 pounds of ammonium phos	sphate.
Nit	trogen, Phosphorus and Potassium: Apply enough "complete" fertilize 214 pounds of Nitrogen.	

Fertilizers can be obtained from garden supply stores, nurseries or farm fertilizer dealers.

FERTILIZER APPLICATION

Broadcast the suggested amount of fertilizer, and **spade** or **plow** it into the root zone. (Nutrients on the soil surface are not available to plants, and N can be lost into the air as a gas.)

Fertilization should normally be done in early spring, but can be done in late autumn on medium to heavy soils. For perennials such as strawberries, apply the fertilizer in a furrow at least 2 inches deep and 3 inches away from the plants.

ANIMAL MANURES

The plant nutritive value of manures depends on type of animal, means of collection, storage, protection from weather, degree of rotting, moisture content, and amount of bedding materials used. Typical amounts of nutrients in manures:

Pounds of nutrient in 100 pounds of fresh manure (%)

	N	P2Os_	K₂O	
Horse and Cow Sheep and Chicken		.2 · .7		

Manure can be an excellent aid to gardening when used wisely. Excessive amounts of some manures can cause salt damage, or deficiency of N or iron or zinc in sensitive plants in the year of application. Nutrients are released as the manure decomposes in the soil. Manure may contain weed seed.

OTHER ORGANIC MATERIALS

Sawdust, straw and peat moss are low in plant nutrients. If you use these, add about 3 pounds of nitrogen (9 pounds of ammonium nitrate or 15 pounds of ammonium sulfate) per 100 pounds of organic material, in order to prevent nitrogen deficiency.

OTHER GROWTH FACTORS

Nutrient supply is only one factor among many that affect plant growth. If your garden performance is not satisfactory and the cause is not indicated by these tests, look for other factors such as:

inadequate irrigation excessive water or poor drainage poor subsoil conditions disease or insects too much shade wrong variety

FLOWER GARDENS

If you prefer compact, low-growing plants with more flowers, avoid high levels of nitrogen (do not exceed Page 1 amounts). Excess nitrogen results in tall, leggy plants with fewer but larger flowers. Roses are the exception; they require a high nitrogen level for continuous flowering. For roses, apply 1¼ pounds of ammonium nitrate (33-0-0) per 100 square feet as the first flower buds are forming, and again a month later.

Do not apply N fertilizer to flowers after August 15.

ORNAMENTAL TREES AND SHRUBS

Soil tests have not been correlated with fertilization of trees in Utah. However, most Utah soils supply adequate phosphorus and potassium for trees and shrubs.

SHRUBS: Broadcast about ½ pound of ammonium sulfate (or slightly less ammonium nitrate) per 100 square feet of area under shrubs. Water it in. Repeat each spring.

ORNAMENTAL OR SHADE TREES: Measure the trunk diameter 3 feet-above the ground. In fall and early spring, apply 1/10 pound of N for each inch of diameter. For trunks with a diameter less than 3 inches, use a lower rate:

Inches Diameter	Ammonium Sulfate (or)	Ammonium Nitrate	(or)	"Complete" Fertilizer
1	2 oz.	1½ oz.		4 oz.
2	4 oz.	3 oz.		8 oz.
3	6 oz.	4 oz.		12 oz.
4-6	2-3 lbs.	11/2-2 lbs.		4-6 lbs.
7-10	3-4 lbs.	2-3 lbs.		6-8 lbs.

Apply fertilizer evenly around the tree near the drip line, then water

Too much water on shrubs can aggravate disease and nutrition problems. Water heavily but not often. On deep soils, apply 4 to 5 inches of water every 3 or 4 weeks.

LIME REQUIREMENT

Only a very few soils in Utah need lime application. These are usually artificial or specialty soils. If you need to apply lime, apply:
_____lbs. ground limestone per 1000 sq. ft.

tons ground limestone per acre.

For special problems, consult the USU Extension Agent for your county.

^{*}Amount depends on analysis. Example is for 10-x-x. For these, place fertilizer in holes 15 to 20 inches deep, spaced 18 to 24 inches apart around the drip line.

APPENDIX H

RI ADDENDUM ANALYTICAL RESULTS

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Small Arms Firing Range (SWMU 8) Phase II RI Data	7
Tire Disposal Area (SWMU 13) Phase II RI Data 30	1
Building 1303 Washout Pond (SWMU 22) Phase II RI Data	9
Bomb and Shell Reconditioning Building (SWMU 23) Phase II RI Data	7
Former Transformer Boxing Area (SWMU 31) Phase II RI Data 62	1
Transformer PCB Spill (SWMU 32) Phase II RI Data	5
Waste Water Spreading Area (SWMU 35) Phase II RI Data	7
Old Burn Staging Area (SWMU 36) Phase II RI Data	9
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Small Arms Firing Range (SWMU 8) Phase II RI Data Gap 87	7
AED Test Range (SWMU 40) Phase II RI Data Gap	3
Old Burn Area (SWMU 6) Phase I RI Data	
Chemical Range (SWMU 7) Phase I RI Data	1
Small Arms Firing Range (SWMU 8) Phase I RI Data	9
Building 1303 Washout Pond (SWMU 22) Phase I RI Data	3
Bomb and Shell Reconditioning Building (SWMU 23) Phase I RI Data 106	1
Waste Water Spreading Area (SWMU 35) Phase I RI Data	3
Old Burn Staging Area (SWMU 36) Phase I RI Data	7
AED Test Range (SWMU 40) Phase I RI Data	1

Flagging Codes

Code	Explanation
. 7	Low spike recovery is not within control limits. (Should no longer exist after June 1994.)
В	Analyte found in the method blank or QC blank as well as the sample.
С	Analysis was confirmed.
D	Duplicate analysis.
F	Sample filtered prior to analysis.
H	Out of control but data accepted due to high recoveries. (Should no longer exist after June 1994.)
I	Interferences in sample make quantitation and/or identification to be suspect.
1	Value is estimated.
K	Reported results are affected by interferences or high background.
L	Out of control, data rejected due to low recoveries. (Should no longer exist after June 1994.)
Q	Sample interference obscured peak of interest.
R	Non-target compound analyzed for but not detected (GC/MS methods).
S	Non-target compound analyzed for and detected (GC/MS methods).
Т	Non-target compound analyzed for but not detected (non-GC/MS methods).
U	Analysis is unconfirmed.
X	Analyte recovery outside of certified range but within acceptable limits. (As of June 1994, X should mean that analyte concentration is above the upper reporting level).
Z	Non-target compound analyzed for and detected (non-GC/MS methods).

Data Qualifiers

Qualifiers	Explanation	
I	The low-spike recovery is high.	
J	The low-spike recovery is low.	
М	The high-spike recovery is high.	
N	The high-spike recovery is low.	
R	Data is rejected	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES	and the second s						
OBP-94-01A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	L	J
OBP-94-01A	EXCV	CSO	13DNB	1,3-DINTTROBENZENE	LT	0.50400000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBP-94-01B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	2.0	L	J
OBP-94-01B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0		
OBP-94-01B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-01B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		2.0		
OBP-94-01B	EXCV	cso	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-01B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
OBP-94-01B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-01B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-01B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		2.0		
OBP-94-01C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	L	J
OBP-94-01C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0	_	-
OBP-94-01C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-01C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0		
OBP-94-01C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-01C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
OBP-94-01C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
OBP-94-01C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA		9.41000000		5.0	C	
OBP-94-01C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0	•	
	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		7.0	L	J
OBP-94-01D	EXCV	cso	1351NB	1,3-DINITROBENZENE	LT	0.50400000		7.0	L	•
OBP-94-01D		CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0 7.0		
OBP-94-01D	EXCV			• •	LT	2.50000000		7.0		
OBP-94-01D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE 2,6-DINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-01D	EXCV	CSO	26DNT	•	LT	2.00000000		7.0 7.0		
OBP-94-01D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA		1.14000000		7.0 7.0		
OBP-94-01D	EXCV	CSO	NB	NITROBENZENE	LT LT			7.0 7.0		
OBP-94-01D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA N-METHYL-N2,4,6-TETRANITROA	LT	1.28000000 2.11000000		7.0 7.0		
OBP-94-01D	EXCV	CSO							_	
OBP-94-02A	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
OBP-94-02A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBP-94-02A	EXCV	CSO	246TNT	• •	LT	2.00000000		0.5	_	
OBP-94-02A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	7	
OBP-94-02A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-02A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBP-94-02A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBP-94-02A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBP-94-02A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBP-94-02B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	2.0	7	
OBP-94-02B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0	7	
OBP-94-02B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μ g /g	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES	· .						
OBP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
OBP-94-02C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
OBP-94-02C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		•
OBP-94-02C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-02C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0	7	
OBP-94-02C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-02C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
OBP-94-02C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
OBP-94-02C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
OBP-94-02C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
OBP-94-02D	EXCV	cso	135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0		
OBP-94-02D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-02D OBP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0	7	
OBP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-02D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
OBP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0		
OBP-94-02D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
OBP-94-02D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		7.0		
	EXCV	CSO	135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
OBP-94-02E OBP-94-02E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
OBP-94-02E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-02E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0	7	
OBP-94-02E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-02E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	3.0	7	
OBP-94-02F		CSO	1351NB	1,3-DINITROBENZENE	LT	0.50400000		3.0		
OBP-94-02F	EXCV EXCV	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		3.0		
OBP-94-02F		CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		3.0	7	
OBP-94-02F	EXCV EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		3.0		
OBP-94-02F	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		3.0		
OBP-94-02F OBP-94-02F	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		3.0		
OBP-94-02F	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		3.0		
OBP-94-02F	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		3.0		
					LT	0.92200000		0.5	7	
OBP-94-03A	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.50400000		0.5	•	
OBP-94-03A	EXCV	CSO	13DNB	1,3-DINITROBENZENE 2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-03A	EXCV	CSO	246TNT		LT	2.50000000		0.5	7	
OBP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE 2,6-DINITROTOLUENE	LT	2.0000000		0.5	-	
OBP-94-03A	EXCV	CSO	26DNT HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBP-94-03A	EXCV	CSO		NITROBENZENE	LT	1.14000000		0.5		
OBP-94-03A	EXCV	CSO	NB	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBP-94-03A	EXCV	CSO	RDX		LT	2.11000000		0.5		
OBP-94-03A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA					~	
OBP-94-03B	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		2.0	7	
OBP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0	•	
OBP-94-03B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBP-94-03B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0	7	
OBP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		2.0	•	
OBP-94-03B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
OBP-94-03B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-03B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-03B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		2.0		
OBP-94-03C	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7	
OBP-94-03C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0	•	
OBP-94-03C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
)BP-94-03C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0	7	
OBP-94-03C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0	•	
OBP-94-03C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
OBP-94-03C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
		cso	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
)BP-94-03C	EXCV	CSO			LT	2.11000000		5.0		
OBP-94-03C	EXCV			N-METHYL-N2,4,6-TETRANITROA					_	
OBP-94-03D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		7.0	7	
OBP-94-03D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0		
BP-94-03D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-03D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0	7	
DBP-94-03D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
DBP-94-03D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0		
DBP-94-03D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
DBP-94-03D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
OBP-94-04A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBP-94-04A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBP-94-04A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	7	
OBP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-04A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBP-94-04A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBP-94-04A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
							_		_	
OBP-94-04B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		2.0	7	
OBP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0		
OBP-94-04B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		2.0		
BP-94-04B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0	7	
OBP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-04B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
OBP-94-04B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	2.0		
OBP-94-04B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	2.0		
DBP-94-04B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
DBP-94-04C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
DBP-94-04C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
DBP-94-04C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-04C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0	7	
OBP-94-04C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0	-	
OBP-94-04C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
OBP-94-04C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
OBP-94-04C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
								5.0		
)BP-94-04C	EXCV	CSO	IEIKIL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	3.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: EX	PLOSIV	ES							
OBP-94-04D	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
OBP-94-04D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0	7	
OBP-94-04D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
OBP-94-05C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
OBP-94-05C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
OBP-94-05C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-05C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0		
OBP-94-05C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-05C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
OBP-94-05C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
OBP-94-05C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
OBP-94-05D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		7.0	7	
OBP-94-05D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0	-	
OBP-94-05D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-05D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0		
OBP-94-05D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-05D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
OBP-94-05D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0		
OBP-94-05D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
OBP-94-05D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		7.0		
OBP-94-05E	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7	
OBP-94-05E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0	-	
OBP-94-05E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT -	2.00000000		10.0		
OBP-94-05E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
OBP-94-05E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-05E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
OBP-94-05E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0		
OBP-94-05E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
OBP-94-05E	EXCV			N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
		CSO		1.3.5-TRINITROBENZENE	LT	0.92200000		0.5	7	
OBP-94-06A	EXCV	CSO	1351NB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	•	
OBP-94-06A OBP-94-06A	EXCV	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-06A OBP-94-06A	EXCV	CSO	2401N1 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBP-94-06A OBP-94-06A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-06A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBP-94-06A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBP-94-06A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBP-94-06A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
				• •	LT	0.92200000		2.0	7	
	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.50400000		2.0	•	
OBP-94-06B	EXCV	CSO	13DNB	1,3-DINITROBENZENE 2,4,6-TRINITROTOLUENE	LT	2.00000000	. • •	2.0		
OBP-94-06B	EXCV	CSO	246TNT		LT	2.50000000		2.0		
OBP-94-06B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.00000000		2.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-06B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LI	∠.∪∪∪∪∪∪∪∪	μg/g	2.0		

	Site	Media	-	n Area (SWMO 6) Phase II .	Meas		Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	lass ES	YPI OSIV	FS							
OBP-94-06B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-06B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-06B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
OBP-94-06C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
OBP-94-06C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
OBP-94-06C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
OBP-94-06C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
OBP-94-06D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
OBP-94-06D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	NB	NTTROBENZENE	LT	1.14000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	·μg/g	7.0		
OBP-94-06E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
OBP-94-06E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0	-	
OBP-94-06E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
OBP-94-07A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT				-	
OBP-94-07A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBP-94-07A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	0.50400000 2.00000000	μg/g	0.5		
OBP-94-07A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT		μg/g	0.5		
OBP-94-07A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBP-94-07A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA		2.00000000		0.5		
OBP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT LT	2.00000000	μg/g	0.5		
OBP-94-07A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA		1.14000000	μg/g	0.5		
OBP-94-07A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT LT	1.28000000	μg/g	0.5		
						2.11000000	μg/g	0.5		
OBP-94-07B	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	2.0	7	
OBP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	2.0		
OBP-94-07B	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-07B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0		
OBP-94-07B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	2.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	2.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	2.0		
	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	2.0		
	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
OBP-94-07C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7 .	
OBP-94-07C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-07C				-,		2.00000000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: EX	PLOSIV	ES							
OBP-94-07C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
OBP-94-07D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
OBP-94-07D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0		
OBP-94-07D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
OBP-94-07D			NB	NITROBENZENE	LT	1.14000000		7.0		
OBP-94-07D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
OBP-94-07D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		7.0		
OBP-94-07D	EXCV	CSO						10.0	7	
OBP-94-07E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	,	
OBP-94-07E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000				
OBP-94-07E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-07E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
OBP-94-07E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-07E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
OBP-94-07E	EXCV	CSO	NB	NTTROBENZENE	LT	1.14000000		10.0		
OBP-94-07E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
OBP-94-07E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
OBP-94-08A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBP-94-08A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5	•	
OBP-94-08A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBP-94-08B	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	2.0	7	
OBP-94-08B	EXCV	CSO		1,3-DINITROBENZENE	LT	0.50400000		2.0		
OBP-94-08B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-08B		CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-08B	EXCV			N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO					-		-	
OBP-94-08C	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7	
OBP-94-08C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
OBP-94-08C	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-08C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0		
OBP-94-08C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-08C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
	TOTAL	CSO	NB	NTTROBENZENE	LT	1.14000000	μg/g	5.0		
OBP-94-08C	EXCV	COO	ND.							
OBP-94-08C OBP-94-08C	EXCV	cso	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0 5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		PLOSIV	ES							
OBP-94-08D	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
OBP-94-08D	EXCV	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000		7.0	•	
OBP-94-08D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-08D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-08D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
OBP-94-08D OBP-94-08D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0		
OBP-94-08D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
OBP-94-08D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		7.0		
									_	
OBP-94-08E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7	
OBP-94-08E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
OBP-94-08E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-08E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
OBP-94-08E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-08E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
OBP-94-08E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0		
OBP-94-08E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
OBP-94-08E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
OBP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7D	J
OBP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5	D	*
OBP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	D	
OBP-94-09A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBP-94-09B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		2.0	7	
OBP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0	-	
OBP-94-09B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-09B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		2.0		
OBP-94-09B	EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-09B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
OBP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-09B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-09B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		2.0		
									7	•
OBP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7	J
OBP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7D	J
OBP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0	ъ	
OBP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0	D	
OBP-94-09C	EXCV	CSO	246TNT		LT	2.00000000		5.0	~	
OBP-94-09C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBP-94-09C	EXCV	cso	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		5.0	D	
OBP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
OBP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0	D	
OBP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
OBP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0	D	
OBP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
OBP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0	D	
OBP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
OBP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0	D	
	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	. • •	5.0		
OBP-94-09C		CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0	D	
OBP-94-09C	EXCV									
DBP-94-09D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		7.0	7	J
DBP-94-09D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0		
DBP-94-09D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
DBP-94-09D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0		
DBP-94-09D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
DBP-94-09D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
DBP-94-09D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0		
DBP-94-09D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
BP-94-09D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
)BP-94-09E	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	J
)BP-94-09E	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7D	J
)BP-94-09E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
)BP-94-09E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0	D	
OBP-94-09E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
)BP-94-09E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0	D	
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
OBP-94-09E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0	D	
OBP-94-09E		CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-09E	EXCV			2,6-DINITROTOLUENE	LT	2.00000000		10.0	D	
DBP-94-09E	EXCV	CSO	26DNT	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0	_	
OBP-94-09E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0	D	
)BP-94-09E	EXCV	CSO	HMX					10.0	D	
)BP-94-09E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0	D	
)BP-94-09E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000			D	
)BP-94-09E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0	-	
)BP-94-09E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0	D	
)BP-94-09E	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
OBP-94-09E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0	D	
DBP-94-10A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	J
BP-94-10A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
BP-94-10A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
BP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
BP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
)BP-94-10A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
)BP-94-10A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
)BP-94-10A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
									7	J
)BP-94-10B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		2.0		,
OBP-94-10B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0		
BP-94-10B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBP-94-10B	EXCV	cso	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		
OBP-94-10C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
OBP-94-10C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
OBP-94-10D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	J
OBP-94-10D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
OBP-94-10D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-10D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		7.0		
OBP-94-10D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
OBP-94-10D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
OBP-94-10D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0		
OBP-94-10D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
OBP-94-10D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
OBP-94-10E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	J
OBP-94-10E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
OBP-94-10E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
OBP-94-10E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
OBP-94-12A	EXCV	cso		1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	j
OBP-94-12A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	•	•
OBP-94-12A	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBP-94-12A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	re∕s μg/g	0.5		
OBP-94-12A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBP-94-12A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBP-94-12A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
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OBP-94-12B	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		2.0	7	J
OBP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		2.0		
OBP-94-12B	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-12B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		2.0		
OBP-94-12B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		2.0		
OBP-94-12B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		2.0		
OBP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		2.0		
OBP-94-12B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		2.0		
OBP-94-12B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBP-94-12C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
OBP-94-12C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
)BP-94-12C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
)BP-94-12C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
OBP-94-12C	EXCV		NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
BP-94-12C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	J
OBP-94-12D				1,3-DINITROBENZENE	LT	0.50400000		7.0		
OBP-94-12D	EXCV	CSO	13DNB	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
DBP-94-12D	EXCV	CSO	246TNT		LT	2.50000000		7.0		
DBP-94-12D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.00000000		7.0		
)BP-94-12D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE				7.0 7.0		
)BP-94-12D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0 7.0		
)BP-94-12D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0 7.0		
)BP-94-12D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0 7.0		
)BP-94-12D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	•		_	_
DBP-94-12E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7	J
BP-94-12E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
BP-94-12E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
BP-94-12E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
BP-94-12E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
BP-94-12E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
DBP-94-12E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0		
DBP-94-12E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
)BP-94-12E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
OBS-94-01	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
DBS-94-01	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
DBS-94-01	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
)BS-94-01	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
DBS-94-01	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
DBS-94-01	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
BS-94-01	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
DBS-94-01	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
BS-94-01	SURF	cso		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
					LT	0.92200000		0.5	7	
BS-94-02	SURF	CSO	135TNB		LT	0.50400000		0.5	•	
BS-94-02	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	2.00000000		0.5		
DBS-94-02	SURF	CSO		2,4,6-TRINITROTOLUENE	LT	2.50000000		0.5		
BS-94-02	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.00000000		0.5		
)BS-94-02	SURF	CSO	26DNT	2,6-DINITROTOLUENE		2.00000000		0.5		
)BS-94-02	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT			0.5		
)BS-94-02	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
)BS-94-02	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000				
DBS-94-02	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	_	
DBS-94-03	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
DBS-94-03	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
)BS-94-03	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
)BS-94-03	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-03	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-03	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBS-94-03	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-03	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-03	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-04	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBS-94-04	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-04	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-04	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-04	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-04	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBS-94-04	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-04	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-04	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-05	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBS-94-05	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-05	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-05	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-05	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-05	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-05	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-05	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-05	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-06	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBS-94-06	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-06	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-06	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-06	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-06	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-06	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-06	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-06	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-07	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBS-94-07	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-07	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-07	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-07	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-07	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-07	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-07	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-07	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
OBS-94-08	SURF	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
OBS-94-08	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-08	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-08	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-08	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-08	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-08	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5 0.5		
OBS-94-08	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-08	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	•		_	
OBS-94-09	SURF	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	D	
OBS-94-09	SURF	cso		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
OBS-94-09	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		

Chemical Cl DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO CSO CSO CSO CSO	13DNB 246TNT 246TNT 24DNT 24DNT 24DNT 26DNT HMX HMX NB	1,3-DINITROBENZENE 2,4,6-TRINITROTOLUENE 2,4,6-TRINITROTOLUENE 2,4-DINITROTOLUENE 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA CYCLOTETRAMETHYLENETETRA	LT LT LT LT LT LT	0.50400000 2.00000000 2.00000000 2.50000000 2.50000000	µg/g µg/g µg/g	0.5 0.5 0.5 0.5	D D	
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO CSO CSO CSO CSO	13DNB 246TNT 246TNT 24DNT 24DNT 26DNT 26DNT HMX HMX	2,4,6-TRINITROTOLUENE 2,4,6-TRINITROTOLUENE 2,4-DINITROTOLUENE 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT LT LT LT LT	2.00000000 2.00000000 2.50000000 2.50000000	µg/g µg/g µg/g	0.5 0.5 0.5 0.5	D D	
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO CSO CSO CSO CSO	246TNT 246TNT 24DNT 24DNT 26DNT 26DNT HMX HMX	2,4,6-TRINITROTOLUENE 2,4-DINITROTOLUENE 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT LT LT LT LT	2.00000000 2.50000000 2.50000000 2.00000000	µg/g µg/g µg/g	0.5 0.5 0.5	D	
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO CSO CSO CSO	246TNT 24DNT 24DNT 26DNT 26DNT HMX HMX	2,4,6-TRINITROTOLUENE 2,4-DINITROTOLUENE 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT LT LT LT	2.50000000 2.50000000 2.00000000	μg/g μg/g	0.5 0.5		
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO CSO CSO	24DNT 24DNT 26DNT 26DNT HMX HMX	2,4-DINITROTOLUENE 2,4-DINITROTOLUENE 2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT LT LT	2.50000000 2.00000000	μg/g	0.5		
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO CSO	24DNT 26DNT 26DNT HMX HMX	2,6-DINITROTOLUENE 2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT LT	2.00000000				
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF SURF	CSO CSO CSO CSO CSO	26DNT 26DNT HMX HMX	2,6-DINITROTOLUENE CYCLOTETRAMETHYLENETETRA	LT			_		
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF SURF	CSO CSO CSO CSO	HMX HMX	CYCLOTETRAMETHYLENETETRA			μg/g	0.5	D	
DBS-94-09 DBS-94-09 DBS-94-09 DBS-94-09	SURF SURF SURF SURF	CSO CSO	HMX			2.00000000	μg/g	0.5		
OBS-94-09 OBS-94-09	SURF SURF	CSO CSO		CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5	D	
DBS-94-09	SURF SURF	CSO CSO	NB	C1 ODO 1D11G EMB1111 D21 C1	LT	2.00000000	μg/g	0.5		
DBS-94-09	SURF SURF			NITROBENZENE	LT	1.14000000	μg/g	0.5		
			NB	NITROBENZENE	LT	1.14000000	μg/g	0.5	D	
	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5	D	
DBS-94-09		CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
DBS-94-09	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
DBS-94-09	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	D	
DDC 04 10	SURF	cso	135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
DBS-94-10	SURF	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000		0.5		
DBS-94-10		CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
DBS-94-10	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-10	SURF	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		0.5		
)BS-94-10	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
DBS-94-10	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-10	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
DBS-94-10	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
DBS-94-10	SURF							0.5	7	
DBS-94-11	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	,	
DBS-94-11	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000 2.00000000		0.5		
DBS-94-11	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT			0.5		
DBS-94-11	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
DBS-94-11	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
DBS-94-11	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-11	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-11	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
DBS-94-11	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	ŁT	2.11000000			_	
DBS-94-12	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
DBS-94-12	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
DBS-94-12	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
DBS-94-12	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
DBS-94-12	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
)BS-94-12	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
DBS-94-12	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-12	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
DBS-94-12	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
DBS-94-13	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
)BS-94-13	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
DBS-94-13	SURF	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000	. • •	0.5		
)BS-94-13	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		0.5		
)BS-94-13)BS-94-13	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
DBS-94-13		CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-13	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-13 OBS-94-13	SURF SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		

Old Burn Area (SWMU 6) Phase II RI Data

	Site	Media		MArea (SWIVIO 6) Phase II I	Meas		Unit		Flag	Data
Site ID	Type	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
							·			
Chemical C	Class: EX	PLOSIV	ES							
OBS-94-14	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
OBS-94-14	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-14	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-14	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-14	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-14	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-14	SURF	CSO	NB	NITROBENZENE	LT	1.14000 00 0		0.5		
OBS-94-14	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-14	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-15	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-15	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-15	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-15	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-15	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-15	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBS-94-15	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-15	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-15	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-16	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-16	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-16	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-16	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-16	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-16	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-16	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-17	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-17	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-17	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-17	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBS-94-17	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-17	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-17	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-18	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-18	SURF	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-18	SURF	CSO	246TNT	•	LT	2.00000000		0.5		
OBS-94-18	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-18	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-18	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-18	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-18	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-18	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
OBS-94-19	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
OBS-94-19	SURF	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	D	
OBS-94-19	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	-	
OBS-94-19	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	D	
OBS-94-19	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5	-	
OBS-94-19	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5	D	
<i>√10</i> 0-74-13	DOM.	~	2TU 1111	29-190-HUMINOTODOBNE	.	2.0000000	r6 5	V.J	-	

Site Site ID Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: E	XPLOSIV	ES			٠				
DBS-94-19 SURF	cso	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	D	
	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		0.5		
		26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5	D	
DBS-94-19 SURF	CSO		CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
DBS-94-19 SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	D	
DBS-94-19 SURF	CSO	HMX	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-19 SURF	CSO	NB		LT	1.14000000		0.5	D	
OBS-94-19 SURF	CSO	NB	NITROBENZENE CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	_	
DBS-94-19 SURF	CSO	RDX			1.28000000		0.5	D	
OBS-94-19 SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT			0.5	D	
OBS-94-19 SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000			ъ	
DBS-94-19 SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	D	
DBS-94-20 SURF	CSO	135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-20 SURF	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-20 SURF	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		0.5		
	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		0.5		
	CSO	24DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-20 SURF		HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
DBS-94-20 SURF	CSO		NITROBENZENE	LT	1.14000000		0.5		
DBS-94-20 SURF	CSO	NB	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
DBS-94-20 SURF	CSO	RDX		LT	2.11000000		0.5		
OBS-94-20 SURF	CSO	TETRYL							
DBS-94-21 SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
DBS-94-21 SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-21 SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-21 SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-21 SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-21 SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
OBS-94-21 SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-21 SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-21 SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
				LT	0.92200000		0.5		
OBS-94-22 SURF	CSO	135TNB	1,3,5-TRINITROBENZENE				0.5		
OBS-94-22 SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000				
OBS-94-22 SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-22 SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-22 SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
OBS-94-22 SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-22 SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
OBS-94-22 SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
OBS-94-22 SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
		135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-23 SURF	CSO		1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-23 SURF		13DNB	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-23 SURF		246TNT	• •	LT	2.50000000		0.5		
DBS-94-23 SURF		24DNT	2,4-DINITROTOLUENE	LT	2.0000000		0.5		
OBS-94-23 SURF	CSO	26DNT	2,6-DINITROTOLUENE				0.5		
OBS-94-23 SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000				
OBS-94-23 SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-23 SURF	cso	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-23 SURF	cso	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-24 SURF		135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
		13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-24 SURF			•						
OBS-94-24 SURF			2,4,6-TRINITROTOLUENE	LT	2.00000000) μg/g ————	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBS-94-24	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
OBS-94-24 OBS-94-24	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-24 OBS-94-24	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-24 OBS-94-24	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-24 OBS-94-24	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-24	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
OBS-94-25	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
OBS-94-25 OBS-94-25	SURF	CSO	1351NB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-25 OBS-94-25	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-25	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-25	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-25	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-25	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-25	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-25	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
OBS-94-26	SURF	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
OBS-94-26 OBS-94-26	SURF	CSO	1351NB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-26	SURF	CSO	246TNT	•	LT	2.00000000		0.5		
OBS-94-26	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-26	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-26	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-26	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-26	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-26	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
OBS-94-27	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
OBS-94-27 OBS-94-27	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-27 OBS-94-27	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-27	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-27	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-27	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-27	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	•	
OBS-94-27	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-27	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
OBS-94-28	SURF	CSO	135TNR	1,3,5-TRINITROBENZENE	LT	0.92200000) це/е	0.5		
OBS-94-28	SURF	CSO		1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-28	SURF	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-28	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-28	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-28	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-28	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-28	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-28	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
		CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
OBS-94-29 OBS-94-29	SURF SURF	CSO	1351NB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO	2401N1 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
OBS-94-29 OBS-94-29	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
しのひつり4~2 岁	POICE	C3 C	ICIKIL	11-MD1111-114,4,0-1D1RAHIIROM		2.2100000	r#5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
OBS-94-30	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-30	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
OBS-94-30	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
DBS-94-30	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT ·	2.50000000		0.5		
)BS-94-30	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
DBS-94-30	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
DBS-94-30	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-30	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
)BS-94-30	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
DBS-94-31	SURF	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
OBS-94-31	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
OBS-94-31	SURF	CSO	246TNT	•	LT	2.00000000		0.5		
)BS-94-31	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
)BS-94-31	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	-	
)BS-94-31		CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
DBS-94-31	SURF		RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
)BS-94-31	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
)BS-94-31	SURF							0.5		
BS-94-32	SURF	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
)BS-94-32	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
BS-94-32	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
BS-94-32	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
BS-94-32	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
)BS-94-32	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
DBS-94-32	SURF	CSO	NB	NITROBENZENE	LT LT	1.14000000		0.5		
OBS-94-32	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000 2.11000000		0.5		
DBS-94-32	SURF	CSO	IEIKIL	N-METHYL-N2,4,6-TETRANITROA	LI	2.11000000	PB'S	0.5		
Chemical C	lass: MI	ETALS								
OBP-94-01A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	AL	ALUMINUM		17300.00000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	AS	ARSENIC		7.17000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	BA	BARIUM		344.0000000	μg/g	0.5		
BP-94-01A	EXCV	CSO	BE	BERYLLIUM		0.72600000	μg/g	0.5		
BP-94-01A	EXCV	CSO	CA	CALCIUM		11800.00000	μg/g	0.5		
BP-94-01A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
BP-94-01A	EXCV	CSO	co	COBALT		6.00000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	CR	CHROMIUM		39.30000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	CU	COPPER		112.0000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	FE	IRON		36500.00000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		I
)BP-94-01A	EXCV	CSO	K	POTASSIUM		4820.000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	MG	MAGNESIUM		6960.000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	MN	MANGANESE		488.0000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	NA NA	SODIUM		278.0000000	μg/g	0.5		
OBP-94-01A	EXCV	CSO	NI NI	NICKEL		23.30000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	PB	LEAD		1800.000000	μg/g	0.5		
)BP-94-01A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	
)BP-94-01A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5	-	
BP-94-01A	EXCV	CSO	TL.	THALLIUM	LT	34.3000000	μg/g	0.5		
		CSO	V	VANADIUM	~-	27.80000000	μg/g	0.5	•	J
BP-94-01A	EXCV	CSU	•	A STANDIOIAT		_,	ro s	5.5		-

Old Burn Area (SWMU 6) Phase II RI Data

OBP-94-01B OBP-94-01B	EXCV	ETALS								
OBP-94-01B OBP-94-01B										
OBP-94-01B		CSO	ZN	ZINC		641.0000000	μg/g	0.5		
OBP-94-01B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
	EXCV	CSO	AL	ALUMINUM		6580.000000		2.0		
	EXCV	CSO	AS	ARSENIC		9.19000000		2.0		
	EXCV	CSO	BA	BARIUM		65.20000000		2.0		
	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	2.0		
	EXCV	CSO	CA	CALCIUM	2.	14200.00000	μg/g	2.0		
	EXCV	CSO	CD	CADMIUM	LT	1.20000000		2.0		
	EXCV	CSO	co	COBALT	2.	2.75000000	μg/g	2.0		
	EXCV	CSO	CR	CHROMIUM		11.70000000		2.0		
	EXCV	CSO	CU	COPPER		6.46000000		2.0		
			FE	IRON		10900.00000	μg/g uσ/σ	2.0		
	EXCV	CSO			LT		μg/g /~			7
	EXCV	CSO	HG	MERCURY	LI	0.05000000	μg/g	2.0		I
	EXCV	CSO	K	POTASSIUM		1740.000000	μg/g	2.0		
	EXCV	CSO	MG	MAGNESIUM		2220.000000	μg/g	2.0		
	EXCV	CSO	MN	MANGANESE		111.0000000	μg/g	2.0		
	EXCV	CSO	NA	SODIUM		160.0000000	μg/g	2.0		
	EXCV	CSO	NI	NICKEL		5.19000000	μg/g	2.0		
	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	2.0		
	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	2.0	7	
	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	2.0		
OBP-94-01B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	2.0		
OBP-94-01B	EXCV	CSO	V	VANADIUM		19.50000000	μg/g	2.0		J
OBP-94-01B	EXCV	CSO	ZN	ZINC		21.30000000	μg/g	2.0		
OBP-94-01C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
	EXCV	CSO	AL	ALUMINUM		3580.000000	μg/g	5.0		
	EXCV	CSO	AS	ARSENIC		3.14000000	μg/g	5.0		
	EXCV	CSO	BA	BARIUM		142.0000000	μg/g	5.0		
	EXCV	cso	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
	EXCV	CSO	CA	CALCIUM		120000.0000	μg/g	5.0		
	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	5.0		
	EXCV	CSO	CR	CHROMIUM	Δ.	6.05000000	re/s μg/g	5.0		
	EXCV	CSO	CU	COPPER		7.77000000	μg/g	5.0		
	EXCV	CSO	FE	IRON		5330.000000		5.0		
	EXCV	CSO		MERCURY		0.06840000		5.0	7	I
			HG						,	•
	EXCV	CSO	K	POTASSIUM		969.0000000		5.0		
	EXCV	CSO	MG	MAGNESIUM		5120.000000	μg/g	5.0		
	EXCV	CSO	MN	MANGANESE		128.0000000	μg/g	5.0		
	EXCV	CSO	NA	SODIUM		273.0000000	μg/g	5.0		
	EXCV	CSO	NI	NICKEL		4.84000000	μg/g	5.0		
	EXCV	CSO	PB	LEAD		17.70000000	μg/g	5.0		
OBP-94-01C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	
OBP-94-01C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-01C	EXCV	CSO	V	VANADIUM		8.91000000		5.0		J
OBP-94-01C	EXCV	CSO	ZN	ZINC		31.90000000	μg/g	5.0		
OBP-94-01D	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	7.0		
	EXCV	CSO	AL	ALUMINUM		4970.000000		7.0		
	EXCV	CSO	AS	ARSENIC		3.03000000		7.0	•	
	EXCV	CSO		BARIUM		151.0000000		7.0		
	EXCV	CSO	BA BE	BERYLLIUM	LT	0.42700000		7.0 7.0		

Site ID	Site Type	Mediя Туре		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-01D	EXCV	cso	CA	CALCIUM		100000.0000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	CR	CHROMIUM		8.16000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	CU	COPPER		9.31000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	FE	IRON		6660.000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	HG	MERCURY		0.05580000	μg/g	7.0	7	I
OBP-94-01D	EXCV	CSO	K	POTASSIUM		1420.000000	μg/g	7.0		
OBP-94-01D	EXCV	CSO	MG	MAGNESIUM		5770.000000		7.0		
OBP-94-01D	EXCV	CSO	MN	MANGANESE		131.0000000		7.0		
OBP-94-01D	EXCV	CSO	NA	SODIUM		315.0000000		7.0		
OBP-94-01D	EXCV	CSO	NI	NICKEL		5.45000000		7.0		
OBP-94-01D	EXCV	CSO	PB	LEAD		14.90000000		7.0		
OBP-94-01D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0	7	
OBP-94-01D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
OBP-94-01D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		7.0		_
OBP-94-01D	EXCV	CSO	V	VANADIUM		11.80000000		7.0		J
OBP-94-01D	EXCV	CSO	ZN	ZINC		39.60000000	μg/g	7.0		
OBP-94-02A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-02A	EXCV	CSO	AL	ALUMINUM		12300.00000	μg/g	0.5		
OBP-94-02A	EXCV	CSO	AS	ARSENIC		2.68000000	μg/g	0.5		
OBP-94-02A	EXCV	CSO	BA	BARIUM		88.00000000	μg/g	0.5		
OBP-94-02A	EXCV	CSO	BE	BERYLLIUM		0.54900000		0.5		
OBP-94-02A	EXCV	CSO	CA	CALCIUM		2220.000000		0.5		
OBP-94-02A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBP-94-02A	EXCV	CSO	co	COBALT		3.22000000		0.5		
OBP-94-02A	EXCV	CSO	CR	CHROMIUM		14.80000000		0.5		
OBP-94-02A	EXCV	CSO	CU	COPPER		11.60000000		0.5		
OBP-94-02A	EXCV	CSO	FE	IRON		11500.00000		0.5		
OBP-94-02A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
OBP-94-02A	EXCV	CSO	K	POTASSIUM		3230.000000		0.5		
OBP-94-02A	EXCV	CSO	MG	MAGNESIUM		3200.000000		0.5		
OBP-94-02A	EXCV	CSO	MN	MANGANESE		208.0000000		0.5		
OBP-94-02A	EXCV	CSO	NA	SODIUM		174.0000000		0.5 0.5		
OBP-94-02A	EXCV	CSO	NI	NICKEL		7.83000000		0.5		
OBP-94-02A	EXCV	CSO	PB	LEAD	ΙT	109.0000000 19.60000000		0.5	L	J
OBP-94-02A	EXCV	CSO	SB	ANTIMONY	LT LT	0.44900000	μg/g μg/g	0.5	L	•
OBP-94-02A	EXCV	CSO	SE	SELENIUM THALLIUM	LT	34.3000000		0.5		
OBP-94-02A	EXCV	CSO	TL V	VANADIUM	Li	17.70000000		0.5		
OBP-94-02A	EXCV	CSO CSO	ZN	ZINC		43,00000000		0.5		
OBP-94-02A	EXCV							2.0		
OBP-94-02B	EXCV	CSO	AG	SILVER	LT	0.80300000		2.0		
OBP-94-02B	EXCV	CSO	AL	ALUMINUM	T	2010.000000		2.0		
OBP-94-02B	EXCV	CSO	AS	ARSENIC	LT	2.50000000		2.0		
OBP-94-02B	EXCV	CSO	BA	BARIUM	TT	13.50000000 0.42700000		2.0		
OBP-94-02B	EXCV	CSO	BE	BERYLLIUM	LT	909.0000000		2.0		
OBP-94-02B	EXCV	CSO	CA	CALCIUM	īT	1,20000000		2.0		
OBP-94-02B	EXCV	CSO	CD	CADMIUM	LT	2.50000000		2.0		
OBP-94-02B	EXCV	CSO	CO	COBALT	LT	3.78000000		2.0		
OBP-94-02B	EXCV	CSO	CR	CHROMIUM	LT	2.84000000		2.0		
OBP-94-02B	EXCV	CSO	CU	COPPER	LI	3170.000000		2.0		
OBP-94-02B	EXCV	CSO	FE	IRON		31/0.000000	P8/8	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-02B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	2.0		
OBP-94-02B	EXCV	CSO	K	POTASSIUM		475.0000000		2.0		
OBP-94-02B	EXCV	CSO	MG	MAGNESIUM		466.0000000		2.0		
OBP-94-02B	EXCV	CSO	MN	MANGANESE		44.40000000		2.0		
OBP-94-02B	EXCV	CSO	NA	SODIUM		50.10000000		2.0		
OBP-94-02B	EXCV	CSO	NI	NICKEL	LT	2.74000000		2.0		
OBP-94-02B	EXCV	CSO	PB	LEAD	LT	7.44000000		2.0		
OBP-94-02B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		2.0	L	J
OBP-94-02B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		2.0		
OBP-94-02B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		2.0		
OBP-94-02B	EXCV	CSO	V	VANADIUM		5.84000000		2.0		
OBP-94-02B	EXCV	CSO	ZN	ZINC		7.41000000		2.0		
					7.00			5.0		
OBP-94-02C	EXCV	CSO	AG	SILVER	LT	0.80300000				
OBP-94-02C	EXCV	CSO	AL	ALUMINUM		1560.000000		5.0		
OBP-94-02C	EXCV	CSO	AS	ARSENIC	LT	2.50000000		5.0		
OBP-94-02C	EXCV	CSO	BA	BARIUM	* m	14.10000000		5.0		
OBP-94-02C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		5.0		
OBP-94-02C	EXCV	CSO	CA	CALCIUM	T 777	15500.00000		5.0 5.0		
OBP-94-02C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
OBP-94-02C	EXCV	CSO	co	COBALT	LT	2.50000000		5.0		
OBP-94-02C	EXCV	CSO	CR	CHROMIUM	T 47	2.59000000		5.0 5.0		
OBP-94-02C	EXCV	CSO	CU	COPPER	LT	2.84000000		5.0		
OBP-94-02C	EXCV	CSO	FE	IRON	7.00	2590.000000		5.0		
OBP-94-02C	EXCV	CSO	HG	MERCURY	LT	0.05000000				
OBP-94-02C	EXCV	CSO	K	POTASSIUM		490.0000000		5.0		
OBP-94-02C	EXCV	CSO	MG	MAGNESIUM		551.0000000		5.0 5.0		
OBP-94-02C	EXCV	CSO	MN	MANGANESE		35.20000000				
OBP-94-02C	EXCV	CSO	NA	SODIUM	* ~	51.00000000		5.0		
OBP-94-02C	EXCV	CSO	NI	NICKEL	LT	2.74000000		5.0		
OBP-94-02C	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0		
OBP-94-02C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	L	J
OBP-94-02C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
OBP-94-02C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0		
OBP-94-02C	EXCV	CSO	V	VANADIUM		7.20000000		5.0		
OBP-94-02C	EXCV	CSO	ZN	ZINC		6.58000000		5.0		
OBP-94-02D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	AL	ALUMINUM		28100.00000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	AS	ARSENIC		2.99000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	BA	BARIUM		141.0000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	BE	BERYLLIUM		1.08000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	CA	CALCIUM		3940.000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	CO	COBALT		9.40000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	CR	CHROMIUM		26.30000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	CU	COPPER		13.30000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	FE	IRON		22000.00000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	K	POTASSIUM		7260.000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	MG	MAGNESIUM		7870.000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	MN	MANGANESE		137.0000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	NA	SODIUM		573.0000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	NI	NICKEL		12.20000000) μg/g	7.0		

Chemical Cl OBP-94-02D OBP-94-02D	lass: MI			Test Name	Bool	Value	Meas	Depth		Qual
OBP-94-02D		ETALS								
	EXCV	cso	PB	LEAD		13.00000000	μg/g	7.0		
	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	7.0	L	J
OBP-94-02D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	v	VANADIUM		34.80000000	μg/g	7.0		
OBP-94-02D	EXCV	CSO	ZN	ZINC		48.50000000	μg/g	7.0		
OBP-94-02E	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	AL	ALUMINUM		6750.000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	AS	ARSENIC		3.13000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	BA	BARIUM		79.80000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	CA	CALCIUM		100000.0000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	CR	CHROMIUM		6.03000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	CU	COPPER		5.17000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	FE	IRON		6500.000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	K	POTASSIUM		1620.000000	μg/g	10.0		
OBP-94-02E	EXCV	CSO	MG	MAGNESIUM		5410.000000		10.0		
OBP-94-02E	EXCV	CSO	MN	MANGANESE		87.80000000		10.0		
OBP-94-02E	EXCV	CSO	NA	SODIUM		213.0000000		10.0		
OBP-94-02E	EXCV	CSO	NI	NICKEL		4.02000000		10.0		
OBP-94-02E	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
OBP-94-02E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	L	J
OBP-94-02E	EXCV	CSO	SE	SELENTUM	LT	0.44900000		10.0 10.0		
OBP-94-02E	EXCV	CSO	TL	THALLIUM	LT	34.30000000 10.30000000		10.0		
OBP-94-02E	EXCV	CSO	V	VANADIUM		16.60000000		10.0		
OBP-94-02E	EXCV	CSO	ZN	ZINC						
OBP-94-02F	EXCV	CSO	AG	SILVER	LT	0.80300000		3.0		
OBP-94-02F	EXCV	CSO	AL	ALUMINUM		13600.00000		3.0		
OBP-94-02F	EXCV	CSO	AS	ARSENIC		4.29000000		3.0		
OBP-94-02F	EXCV	CSO	BA	BARIUM		99.00000000		3.0		
OBP-94-02F	EXCV	CSO	BE	BERYLLIUM		0.54800000		3.0		
OBP-94-02F	EXCV	CSO	CA	CALCIUM		2740.000000		3.0		
OBP-94-02F	EXCV	CSO	CD	CADMIUM	LT	1.20000000		3.0		
OBP-94-02F	EXCV	CSO	co	COBALT		4.75000000		3.0		
OBP-94-02F	EXCV	CSO	CR	CHROMIUM		16.00000000		3.0 3.0		
OBP-94-02F	EXCV	CSO	CU	COPPER		10.60000000		3.0		
OBP-94-02F	EXCV	CSO	FE	IRON	* **	11800.00000 0.05000000		3.0		
OBP-94-02F	EXCV	CSO	HG	MERCURY	LT	3610.000000		3.0		
OBP-94-02F	EXCV	CSO	K	POTASSIUM		3310.000000		3.0		
OBP-94-02F	EXCV	CSO	MG	MAGNESIUM		239.0000000		3.0		
OBP-94-02F	EXCV	CSO	MN	MANGANESE		232.0000000		3.0		
OBP-94-02F	EXCV	CSO	NA NI	SODIUM		7.21000000		3.0		
OBP-94-02F	EXCV	CSO	NI DD	NICKEL LEAD		19.1000000		3.0		
OBP-94-02F	EXCV	CSO	PB		LT	19.60000000		3.0	L	J
OBP-94-02F	EXCV	CSO	SB	ANTIMONY SELENIUM	LT	0.44900000		3.0	_	-
OBP-94-02F	EXCV	CSO	SE	SELENIUM THALL IIIM	LT	34.3000000		3.0		
OBP-94-02F	EXCV	CSO	TL V	THALLIUM	Lı	19.70000000		3.0		
OBP-94-02F OBP-94-02F	EXCV EXCV	CSO CSO	V ZN	VANADIUM ZINC		48.10000000		3.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBP-94-03A	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	AL	ALUMINUM	DI	6730.000000		0.5		
OBP-94-03A	EXCV	CSO	AS	ARSENIC		3.34000000		0.5		
OBP-94-03A	EXCV	CSO	BA	BARIUM		44.10000000		0.5		
OBP-94-03A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBP-94-03A	EXCV	CSO	CA	CALCIUM	LI	4460.000000				
OBP-94-03A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
					LT		μg/g	0.5		
OBP-94-03A	EXCV	CSO	CO	COBALT	LI	2.50000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	CR	CHROMIUM		9.41000000		0.5		
OBP-94-03A	EXCV	CSO	CU	COPPER		10.50000000		0.5		
OBP-94-03A	EXCV	CSO	FE	IRON		7190.000000		0.5		
OBP-94-03A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
OBP-94-03A	EXCV	CSO	K	POTASSIUM		1720.000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	MG	MAGNESIUM		1560.000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	MN	MANGANESE		93.90000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	NA	SODIUM		151.0000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	NI	NICKEL		3.86000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	PB	LEAD		32.20000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	L	J
OBP-94-03A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	v	VANADIUM		13.10000000	μg/g	0.5		
OBP-94-03A	EXCV	CSO	ZN	ZINC		45.90000000	μg/g	0.5		
OBP-94-03B	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	AL	ALUMINUM	2.	1410.000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	BA	BARIUM	2,1	8.69000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	CA	CALCIUM	21	857.0000000	rs/s μg/g	2.0		
OBP-94-03B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	rs/s μg/g	2.0		
OBP-94-03B	EXCV	CSO	co	COBALT	LT	2.50000000		2.0		
OBP-94-03B	EXCV	CSO	CR	CHROMIUM	LI	3.85000000	μg/g			
	EXCV	CSO	CU	COPPER	LT	2.84000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	FE	IRON	LI		μg/g	2.0		
OBP-94-03B					T m	2770.000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	HG	MERCURY	LT	0.05000000		2.0		
OBP-94-03B	EXCV	CSO	K	POTASSIUM		457.0000000		2.0		
OBP-94-03B	EXCV		MG	MAGNESIUM		396.0000000		2.0		
OBP-94-03B	EXCV	CSO	MN	MANGANESE		33.30000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	NA	SODIUM	LT	38.70000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	NI	NICKEL	LT	2.74000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	2.0	L	J
OBP-94-03B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	V	VANADIUM		5.83000000	μg/g	2.0		
OBP-94-03B	EXCV	CSO	ZN	ZINC		4.03000000	μg/g	2.0		
OBP-94-03C	EXCV	cso	AG	SILVER	LT	0.80300000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	AL	ALUMINUM	.	2010.000000	<i>µg</i> /g	5.0		
OBP-94-03C	EXCV	CSO	AS	ARSENIC	LT	2.50000000		5.0		
OBP-94-03C	EXCV	CSO	BA	BARIUM	LI		μg/g			
					ťŤ	18.60000000	μg/g	5.0 5.0		
OBP-94-03C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	CA	CALCIUM		18800.00000	μg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBP-94-03C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	CO	COBALT	LT	2.50000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	CR	CHROMIUM		3.64000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	CU	COPPER	LT	2.84000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	FE	IRON		3860.000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	K	POTASSIUM		470.0000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	MG	MAGNESIUM		1450.000000	μg/g	5.0		
		CSO	MN	MANGANESE		70.40000000	μg/g	5.0		
OBP-94-03C	EXCV			SODIUM		103.0000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	NA		LT	2.74000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	NI	NICKEL	LI	10.00000000		5.0		
OBP-94-03C	EXCV	CSO	PB	LEAD	T		μg/g		T	J
OBP-94-03C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	L	J
OBP-94-03C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μ g /g	5.0		
OBP-94-03C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μ g /g	5.0		
OBP-94-03C	EXCV	CSO	V	VANADIUM		7.26000000	μg/g	5.0		
OBP-94-03C	EXCV	CSO	ZN	ZINC		8.31000000	μg/g	5.0		
OBP-94-03D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	AL	ALUMINUM		2960.000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	BA	BARIUM		20.30000000	μg/g	7.0		
)BP-94-03D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	CA	CALCIUM		5800.000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	CO	COBALT	LT	2.50000000	μg/g	7.0		
)BP-94-03D	EXCV	CSO	CR	CHROMIUM		4.71000000	μg/g	7.0		
DBP-94-03D	EXCV	CSO	CU	COPPER		3.54000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	FE	IRON		4750.000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	K	POTASSIUM		705.0000000	μg/g	7.0		
	EXCV	CSO	MG	MAGNESIUM		1000.000000	μg/g	7.0		
OBP-94-03D			MN	MANGANESE		64.00000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO		SODIUM		252.0000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	NA		LT	2.74000000	<i>ръ</i> /Б µg/g	7.0		
OBP-94-03D	EXCV	CSO	NI	NICKEL	DI	19.0000000	μg/g	7.0		
OBP-94-03D	EXCV	CSO	PB	LEAD	TT			7.0	L	J
OBP-94-03D	EXCV	CSO	SB	ANTIMONY	LT LT	19.60000000 0.44900000		7.0	L	•
OBP-94-03D	EXCV	CSO	SE	SELENIUM				7.0		
)BP-94-03D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g ug/g			
)BP-94-03D	EXCV	CSO	V	VANADIUM		11.30000000	μg/g σ/σ	7.0		
)BP-94-03D	EXCV	CSO	ZN	ZINC		12.30000000	μg/g	7.0		
)BP-94-04A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
)BP-94-04A	EXCV	CSO	AL	ALUMINUM		14600.00000	μg/g	0.5		
DBP-94-04A	EXCV	CSO	AS	ARSENIC		3.93000000	μg/g	0.5		
DBP-94-04A	EXCV	CSO	BA	BARIUM		205.0000000	μg/g	0.5		
BP-94-04A	EXCV	CSO	BE	BERYLLIUM		0.57500000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	CA	CALCIUM		4450.000000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	co	COBALT		6.62000000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	CR	CHROMIUM		34.40000000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	CU	COPPER		116.0000000	μg/g	0.5		
)BP-94-04A	EXCV	CSO	FE	IRON		21600.00000	μg/g	0.5		
	- V	-50	* **	******			μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS		·						
OBP-94-04A	EXCV	CSO	K	POTASSIUM		4180.000000	μg/g	0.5		
OBP-94-04A	EXCV	CSO	MG	MAGNESIUM		4060.000000		0.5		
OBP-94-04A	EXCV	CSO	MN	MANGANESE		290.0000000		0.5		
OBP-94-04A	EXCV	CSO	NA	SODIUM		268.0000000		0.5		
OBP-94-04A	EXCV	CSO	NI	NICKEL		10.10000000		0.5		
OBP-94-04A	EXCV	CSO	PB	LEAD		394.0000000		0.5		
OBP-94-04A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	L	J
OBP-94-04A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBP-94-04A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBP-94-04A	EXCV	CSO	v	VANADIUM		21.90000000		0.5		
OBP-94-04A	EXCV	CSO	ZN	ZINC		137.0000000		0.5		
OBP-94-04B	EXCV	CSO	AG	SILVER	LT	0.80300000		2.0		
OBP-94-04B	EXCV	CSO	AL	ALUMINUM	. .	11500.00000		2.0		
OBP-94-04B	EXCV	CSO	AS	ARSENIC		4.55000000		2.0		
OBP-94-04B	EXCV	CSO	BA	BARIUM		103.0000000		2.0		
OBP-94-04B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		2.0		
OBP-94-04B	EXCV	CSO	CA	CALCIUM	1.1	21000.00000		2.0		
OBP-94-04B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		2.0		
		CSO	co	COBALT	1.1	2.94000000		2.0		
OBP-94-04B	EXCV			CHROMIUM		14.70000000	. • •	2.0		
OBP-94-04B	EXCV	CSO	CR			16.60000000		2.0		
OBP-94-04B	EXCV	CSO	CU	COPPER		10100.00000		2.0		
OBP-94-04B	EXCV	CSO	FE	IRON	īT					
OBP-94-04B	EXCV	CSO	HG	MERCURY	LT	0.05000000		2.0		
OBP-94-04B	EXCV	CSO	K	POTASSIUM		3060.000000		2.0		
OBP-94-04B	EXCV	CSO	MG	MAGNESIUM		3430.000000		2.0		
OBP-94-04B	EXCV	CSO	MN	MANGANESE		190.0000000		2.0		
OBP-94-04B	EXCV	CSO	NA	SODIUM		257.0000000		2.0		
OBP-94-04B	EXCV	CSO	NI	NICKEL		7.15000000		2.0		
OBP-94-04B	EXCV	CSO	PB	LEAD	. m	25.90000000		2.0		
OBP-94-04B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		2.0	L	J
OBP-94-04B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		2.0		
OBP-94-04B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		2.0		
OBP-94-04B	EXCV	CSO	V	VANADIUM		21.80000000		2.0		
OBP-94-04B	EXCV	CSO	ZN	ZINC		87.00000000		2.0		
OBP-94-04C	EXCV	CSO	AG	SILVER	LT .	0.80300000		5.0		
OBP-94-04C	EXCV	CSO	AL	ALUMINUM		8470.000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	AS	ARSENIC		3.88000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	BA	BARIUM		59.00000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	CA	CALCIUM		16000.00000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	co	COBALT		4.23000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	CR	CHROMIUM		11.60000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	CU	COPPER		10.00000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	FE	IRON		9780.000000		5.0		
OBP-94-04C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
OBP-94-04C	EXCV	CSO	K	POTASSIUM		2250.000000		5.0		
OBP-94-04C	EXCV	CSO	MG	MAGNESIUM		5080.000000		5.0		
OBP-94-04C	EXCV	CSO	MN	MANGANESE		167.0000000		5.0		
OBP-94-04C	EXCV	CSO	NA	SODIUM		205.0000000		5.0		
OBP-94-04C	EXCV	CSO	NI	NICKEL		7.95000000		5.0		
OBP-94-04C	EXCV	CSO	PB	LEAD		11.80000000		5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-04C	EXCV	cso	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	L	J
OBP-94-04C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
OBP-94-04C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0		
OBP-94-04C	EXCV	CSO	v	VANADIUM		17.10000000		5.0		
OBP-94-04C	EXCV	CSO	ZN	ZINC		35.30000000		5.0		
OBP-94-04D	EXCV	CSO	AG	SILVER	LT	0.80300000		7.0		
OBP-94-04D	EXCV	CSO	AL	ALUMINUM		7830.000000		7.0		
OBP-94-04D	EXCV	CSO	AS	ARSENIC		3.56000000		7.0		
OBP-94-04D	EXCV	CSO	BA	BARIUM		68.70000000		7.0		
OBP-94-04D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		7.0		
OBP-94-04D	EXCV	cso	CA	CALCIUM		36300.00000		7.0		
OBP-94-04D	EXCV	CSO	CD	CADMIUM	LT	1.20000000		7.0		
OBP-94-04D	EXCV	CSO	co	COBALT	LT	2.50000000		7.0		
	EXCV	CSO	CR	CHROMIUM	2.	10.20000000		7.0		
OBP-94-04D OBP-94-04D	EXCV	CSO	CU	COPPER		5.59000000		7.0		
				IRON		8340.000000	μg/g	7.0		
OBP-94-04D	EXCV EXCV	CSO CSO	FE HG	MERCURY		0.05780000	μg/g	7.0		
OBP-94-04D			K	POTASSIUM		2380.000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO		MAGNESIUM		4690.000000	rs/s μg/g	7.0		
OBP-94-04D	EXCV	CSO	MG			108.0000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	MN	MANGANESE		314.0000000		7.0		
OBP-94-04D	EXCV	CSO	NA	SODIUM		4.50000000	μg/g	7.0		
OBP-94-04D	EXCV	CSO	NI	NICKEL	LT	7.44000000		7.0		
OBP-94-04D	EXCV	CSO	PB	LEAD	LT	19.60000000		7.0	L	J
OBP-94-04D	EXCV	CSO	SB	ANTIMONY	LT	0.44900000		7.0	D	•
OBP-94-04D	EXCV	CSO	SE	SELENIUM	LT	34.3000000		7.0		
OBP-94-04D	EXCV	CSO	TL	THALLIUM	LI	15.80000000		7.0		
OBP-94-04D	EXCV	CSO	V	VANADIUM		16.20000000	μg/g ug/g	7.0		
OBP-94-04D	EXCV	CSO	ZN	ZINC						
OBP-94-05C	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0		
OBP-94-05C	EXCV	CSO	AL	ALUMINUM		8780.000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	AS	ARSENIC		5.29000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	BA	BARIUM		57.70000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	CA	CALCIUM		11100.00000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	CD	CADMIUM		46.50000000		5.0		
OBP-94-05C	EXCV	CSO	CO	COBALT	LT	2.50000000		5.0		
OBP-94-05C	EXCV	CSO	CR	CHROMIUM		8.59000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	CU	COPPER		2600.000000		5.0		
OBP-94-05C	EXCV	CSO	FE	IRON		8630.000000		5.0		
OBP-94-05C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		I
OBP-94-05C	EXCV	CSO	K	POTASSIUM		1550.000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	MG	MAGNESIUM		1610.000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	MN	MANGANESE		142.0000000		5.0		
OBP-94-05C	EXCV	CSO	NA	SODIUM		89.50000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	NI	NICKEL		6.01000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	PB	LEAD		30.70000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	
OBP-94-05C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
OBP-94-05C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-05C	EXCV	CSO	v	VANADIUM		13.10000000		5.0		J
OBP-94-05C	EXCV	cso	ZN	ZINC		2300.000000		5.0		
-J-1-0JC				_ _ -		0.80300000		7.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
OBP-94-05D	EXCV	cso	AL	ALUMINUM		3860.000000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	AS	ARSENIC		3.97000000		7.0		
OBP-94-05D	EXCV	CSO	BA	BARIUM		31.40000000		7.0		
OBP-94-05D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	CA	CALCIUM		6840.000000		7.0		
OBP-94-05D	EXCV	CSO	CD	CADMIUM		12.60000000		7.0		
OBP-94-05D	EXCV	CSO	co	COBALT		2.63000000		7.0		
OBP-94-05D	EXCV	CSO	CR	CHROMIUM		6.88000000		7.0		
OBP-94-05D	EXCV	CSO	CU	COPPER		311.0000000		7.0		
OBP-94-05D	EXCV	CSO	FE	IRON		4560.000000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	HG	MERCURY	LT	0.05000000		7.0		I
OBP-94-05D	EXCV	CSO	K	POTASSIUM		753.0000000		7.0		
OBP-94-05D	EXCV	CSO	MG	MAGNESIUM		1050.000000		7.0		
OBP-94-05D	EXCV	CSO	MN	MANGANESE		74.40000000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	NA	SODIUM		60.50000000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	NI	NICKEL		3.36000000	μg/g	7.0		
OBP-94-05D	EXCV	CSO	PB	LEAD		96.90000000		7.0		
OBP-94-05D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0	7	
OBP-94-05D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
OBP-94-05D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		7.0		
OBP-94-05D	EXCV	CSO	v	VANADIUM		7.53000000		7.0		J
OBP-94-05D	EXCV	CSO	ZN	ZINC		380.0000000		7.0		
OBP-94-05E	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0		
OBP-94-05E	EXCV	CSO	AL	ALUMINUM	DI.	1220.000000		10.0		
OBP-94-05E	EXCV	CSO	AS	ARSENIC	LT	2.50000000		10.0		
OBP-94-05E	EXCV	CSO	BA	BARIUM	D1	16.50000000		10.0		
OBP-94-05E OBP-94-05E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		
OBP-94-05E	EXCV	CSO	CA	CALCIUM	D.	20400.00000		10.0		
OBP-94-05E	EXCV	CSO	CD	CADMIUM		3.98000000	μg/g	10.0		
OBP-94-05E	EXCV	CSO	co	COBALT	LT	2.50000000		10.0		
OBP-94-05E	EXCV	CSO	CR	CHROMIUM	21	3.31000000		10.0		
	EXCV	CSO	CU	COPPER		16.4000000		10.0		
OBP-94-05E OBP-94-05E	EXCV	CSO	FE	IRON		4860.000000		10.0		
OBP-94-05E	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		I
OBP-94-05E	EXCV	CSO	K	POTASSIUM	D.	402.0000000		10.0		•
	EXCV	CSO	MG	MAGNESIUM		2100.000000		10.0		
OBP-94-05E	EXCV	CSO	MN	MANGANESE		59.00000000		10.0		
OBP-94-05E	EXCV	CSO	NA	SODIUM	LT	38.70000000		10.0		
OBP-94-05E OBP-94-05E	EXCV	CSO	NA NI	NICKEL	LT	2.74000000		10.0		
OBP-94-05E OBP-94-05E	EXCV	CSO	PB	LEAD	Li	18.3000000		10.0		
OBP-94-05E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	7	
		CSO	SE	SELENIUM	LT	0.44900000		10.0	•	
OBP-94-05E	EXCV EXCV	CSO	TL	THALLIUM	LT	34.3000000		10.0		
OBP-94-05E	EXCV	CSO	V	VANADIUM	1.1	4.63000000		10.0		J
OBP-94-05E						55.90000000		10.0		•
OBP-94-05E	EXCV	CSO	ZN	ZINC						
OBP-94-06A	EXCV	CSO	AG	SILVER	LT	0.80300000		0.5		
OBP-94-06A	EXCV	CSO	AL	ALUMINUM		11500.00000		0.5		
OBP-94-06A	EXCV	CSO	AS	ARSENIC		3.60000000		0.5		
OBP-94-06A	EXCV	CSO	BA	BARIUM		111.0000000		0.5		
OBP-94-06A	EXCV	CSO	BE	BERYLLIUM		0.52900000		0.5		
OBP-94-06A	EXCV	CSO	CA	CALCIUM		3650.000000		0.5		
OBP-94-06A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
OBP-94-06A	EXCV	CSO	co	COBALT		3.46000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	CR	CHROMIUM		13.20000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	CU	COPPER		17.00000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	FE	IRON		12600.00000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		I
OBP-94-06A	EXCV	CSO	K	POTASSIUM		3470.000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	MG	MAGNESIUM		4340.000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	MN	MANGANESE		320.0000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	NA	SODIUM		119.0000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	NI	NICKEL		8.57000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	PB	LEAD		20.80000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	
OBP-94-06A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBP-94-06A	EXCV	CSO	v	VANADIUM	•	15.90000000	μg/g	0.5		J
OBP-94-06A	EXCV	CSO	ZN	ZINC		50.10000000	μg/g	0.5		
	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-06B	EXCV	cso	AL	ALUMINUM	2.	8920.000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	AS	ARSENIC		3.36000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	BA	BARIUM		89.70000000	μg/g	2.0		
OBP-94-06B OBP-94-06B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	CA	CALCIUM		24600.00000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	co	COBALT		3.45000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	CR	CHROMIUM		10.50000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	CU	COPPER		7.12000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	FE	IRON		9830.000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	2.0		I
OBP-94-06B	EXCV	CSO	K	POTASSIUM		2330.000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	MG	MAGNESIUM		3840.000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	MN	MANGANESE		192.0000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	NA	SODIUM		114.0000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	NI	NICKEL		5.66000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	2.0	7	
OBP-94-06B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		2.0		
OBP-94-06B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	2.0		
OBP-94-06B	EXCV	CSO	v	VANADIUM	_ -	16.20000000	μg/g	2.0		J
OBP-94-06B	EXCV	CSO	ZN	ZINC		29.50000000	μg/g	2.0		
					7 T	0.80300000		5.0		
OBP-94-06C	EXCV	CSO	AG	SILVER	LT	2830.000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	AL	ALUMINUM		3.85000000	μg/g ug/g	5.0		
OBP-94-06C	EXCV	CSO	AS	ARSENIC		61.10000000	μg/g μg/g	5.0		
OBP-94-06C	EXCV	CSO	BA	BARIUM	LT	0.42700000		5.0		
OBP-94-06C	EXCV	CSO	BE	BERYLLIUM	LI	37800.00000	μg/g ug/g	5.0		
OBP-94-06C	EXCV	CSO	CA	CADMIIM	LT	1.20000000	μg/g μg/g	5.0		
OBP-94-06C	EXCV	CSO	CD	CADMIUM	LT	2.50000000	μg/g μg/g	5.0		
OBP-94-06C	EXCV	CSO	CO	COBALT	DI	5.20000000		5.0		
OBP-94-06C	EXCV	CSO	CR	CHROMIUM				5.0		
OBP-94-06C	EXCV	CSO	CU	COPPER		3.32000000	μg/g	5.0 5.0		
OBP-94-06C	EXCV	CSO	FE	IRON		4260.000000	μg/g			т
OBP-94-06C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		I
OBP-94-06C	EXCV	CSO	K	POTASSIUM		833.0000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBP-94-06C	EXCV	CSO	MG	MAGNESIUM		4650.000000	μg/g	5.0		
OBP-94-06C	EXCV	CSO	MN	MANGANESE		64.70000000		5.0		
OBP-94-06C	EXCV	CSO	NA	SODIUM		197.0000000		5.0		
OBP-94-06C	EXCV	CSO	NI	NICKEL	LT	2.74000000		5.0		
OBP-94-06C	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0		
OBP-94-06C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	
OBP-94-06C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	•	
OBP-94-06C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0		
OBP-94-06C	EXCV	CSO	v	VANADIUM	D1	9.26000000		5.0		J
OBP-94-06C	EXCV	cso	ZN	ZINC		10.20000000		5.0		•
OBP-94-06D	EXCV	CSO	AG	SILVER	LT	0.80300000		7.0		
OBP-94-06D	EXCV	CSO	AL	ALUMINUM	DI.	4030.000000		7.0		
OBP-94-06D	EXCV	CSO	AS	ARSENIC		3.51000000		7.0		
OBP-94-06D	EXCV	CSO	BA	BARIUM		76.80000000	μg/g μg/g	7.0		
OBP-94-06D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	7.0		
	EXCV	CSO	CA	CALCIUM	LI	54800.00000		7.0		
OBP-94-06D	EXCV	cso	CD	CADMIUM	LT	1.2000000	μg/g /c	7.0		
OBP-94-06D OBP-94-06D	EXCV	CSO	CO	COBALT	LI	3.25000000	μg/g c/c	7.0 7.0		
OBP-94-06D	EXCV	CSO	CR	CHROMIUM		9.32000000	μg/g ~/~	7.0		
OBP-94-06D	EXCV	CSO	CU	COPPER		4.89000000	μg/g c/c	7.0		
	EXCV	CSO	FE	IRON		6080.000000	μg/g	7.0		
OBP-94-06D							μg/g		-	
OBP-94-06D	EXCV	CSO	HG	MERCURY		0.05700000		7.0	7	I
OBP-94-06D	EXCV	CSO	K	POTASSIUM		1160.000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	MG	MAGNESIUM		4670.000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	MN	MANGANESE		99.50000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	NA	SODIUM		161.0000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	NI	NICKEL		4.36000000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	7.0	_	
OBP-94-06D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	7.0	7	
OBP-94-06D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	7.0		
OBP-94-06D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		_
OBP-94-06D	EXCV	CSO	V	VANADIUM		11.40000000	μg/g	7.0		J
OBP-94-06D	EXCV	CSO	ZN	ZINC		14.40000000	μg/g	7.0		
OBP-94-06E	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	AL	ALUMINUM		1950.000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	BA	BARIUM		22.20000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	CA	CALCIUM		27800.00000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	CR	CHROMIUM		4.31000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	CU	COPPER	LT	2.84000000		10.0		
OBP-94-06E	EXCV	CSO	FE	IRON		2790.000000		10.0		
OBP-94-06E	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		I
OBP-94-06E	EXCV	CSO	K	POTASSIUM		640.0000000		10.0		
OBP-94-06E	EXCV	CSO	MG	MAGNESIUM		1640.000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	MN	MANGANESE		44.00000000		10.0		
OBP-94-06E	EXCV	CSO	NA	SODIUM		85.50000000		10.0		
OBP-94-06E	EXCV	CSO	NI	NICKEL	LT	2.74000000		10.0		
		CSO		LEAD	LT	7.44000000	•••	10.0		
OBP-94-06E	EXCV		PB						7	
OBP-94-06E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBP-94-06E	EXCV	cso	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0		
OBP-94-06E	EXCV	CSO	v	VANADIUM		5.39000000	μg/g	10.0		J
OBP-94-06E	EXCV	CSO	ZN	ZINC		6.84000000	μg/g	10.0		
		cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-07A	EXCV	CSO	AL	ALUMINUM	2.	16700.00000		0.5		
OBP-94-07A	EXCV EXCV	CSO	AS	ARSENIC		6.51000000		0.5		
OBP-94-07A OBP-94-07A	EXCV	CSO	BA	BARIUM		364.0000000		0.5		
OBP-94-07A	EXCV	CSO	BE	BERYLLIUM		0.66900000		0.5		
OBP-94-07A	EXCV	CSO	CA	CALCIUM		30500.00000		0.5		
	EXCV	CSO	CD	CADMIUM		1.59000000		0.5		
OBP-94-07A	EXCV	CSO	co	COBALT		5.49000000		0.5		
OBP-94-07A	EXCV	CSO	CR	CHROMIUM		30.50000000		0.5		
OBP-94-07A OBP-94-07A	EXCV	CSO	CU	COPPER		347.0000000		0.5		
		cso	FE	IRON		26100.00000		0.5		
OBP-94-07A	EXCV EXCV	CSO	HG	MERCURY		0.10200000		0.5		I
OBP-94-07A		CSO	K	POTASSIUM		4990.000000		0.5		
OBP-94-07A	EXCV	CSO	MG	MAGNESIUM		5440.000000		0.5		
OBP-94-07A	EXCV EXCV	cso	MN	MANGANESE		338.0000000		0.5		
OBP-94-07A	EXCV	CSO	NA	SODIUM		277.0000000		0.5		
OBP-94-07A OBP-94-07A	EXCV	CSO	NI	NICKEL		15.20000000		0.5		
OBP-94-07A	EXCV	CSO	PB	LEAD		982.0000000		0.5		
OBP-94-07A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	
OBP-94-07A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBP-94-07A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	-	0.5		
OBP-94-07A	EXCV	CSO	v	VANADIUM		26.60000000		0.5		J
OBP-94-07A	EXCV	CSO	ZN	ZINC		952.0000000		0.5		
					LT	0.80300000		2.0		
OBP-94-07B	EXCV	CSO	AG	SILVER	LI	13200.00000		2.0		
OBP-94-07B	EXCV	CSO	AL	ALUMINUM		7.99000000		2.0		
OBP-94-07B	EXCV	CSO	AS	ARSENIC		188.000000		2.0		
OBP-94-07B	EXCV	CSO	BA	BARIUM		0.57500000		2.0		
OBP-94-07B	EXCV	CSO	BE	BERYLLIUM CALCIUM		16700.00000		2.0		
OBP-94-07B	EXCV	CSO	CA	CADMIUM		11.00000000		2.0		
OBP-94-07B	EXCV	CSO	CD			5.29000000		2.0		
OBP-94-07B	EXCV	CSO	CO	CUBOMIM		23.20000000		2.0		
OBP-94-07B	EXCV	CSO CSO	CR CU	CHROMIUM COPPER		85.30000000		2.0		
OBP-94-07B	EXCV	CSO	FE	IRON		42200.00000		2.0		
OBP-94-07B	EXCV	CSO	HG	MERCURY		0.25900000		2.0		I
OBP-94-07B	EXCV		K	POTASSIUM		3730.000000		2.0		
OBP-94-07B	EXCV	CSO		MAGNESIUM		4840.000000		2.0		
OBP-94-07B	EXCV	CSO CSO	MG MN	MANGANESE		534.0000000		2.0		
OBP-94-07B	EXCV		NA	SODIUM		190.0000000		2.0		
OBP-94-07B	EXCV	CSO		NICKEL		11.80000000		2.0		
OBP-94-07B	EXCV	CSO	NI DD	LEAD		607.0000000		2.0		
OBP-94-07B	EXCV	CSO	PB SB	ANTIMONY	LT	19.60000000		2.0	7	
OBP-94-07B	EXCV	CSO		SELENIUM	LT	0.44900000		2.0		
OBP-94-07B	EXCV	CSO	SE	THALLIUM	LT	34.3000000		2.0		
OBP-94-07B	EXCV	CSO	TL V	VANADIUM VANADIUM	1 /1	24.00000000		2.0		J
OBP-94-07B	EXCV	CSO		ZINC		248.0000000		2.0		
OBP-94-07B	EXCV	CSO	ZN		· .					
OBP-94-07C	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0		
OBP-94-07C	EXCV	CSO	AL	ALUMINUM		3830.000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: M	ETALS								
OBP-94-07C	EXCV	CSO	AS	ARSENIC		3.31000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	BA	BARIUM		81.10000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	BE	BERYLLIUM	ĿT	0.42700000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	CA	CALCIUM		38200.00000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	CR	CHROMIUM		7.52000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	CU	COPPER		30.50000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	FE	IRON		7160.000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	HG	MERCURY		0.17300000	μg/g	5.0		I
OBP-94-07C	EXCV	CSO	K	POTASSIUM		1200.000000	μg/g	5.0		_
OBP-94-07C	EXCV	CSO	MG	MAGNESIUM		3820.000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	MN	MANGANESE		142.0000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	NA	SODIUM		114.0000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	NI	NICKEL		3.38000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	PB	LEAD		66.60000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	
OBP-94-07C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	•	
OBP-94-07C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-07C	EXCV	CSO	v	VANADIUM	2.	10.70000000	μg/g	5.0		J
OBP-94-07C	EXCV	CSO	ZN	ZINC		102.0000000	μg/g	5.0		•
					* ***					
OBP-94-07D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	AL	ALUMINUM		6270.000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	AS	ARSENIC		3.99000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	BA	BARIUM	* ***	82.60000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	CA	CALCIUM		46700.00000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	CO	COBALT		2.68000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	CR	CHROMIUM		10.10000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	CU	COPPER		31.70000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	FE	IRON		8470.000000	μg/g	7.0		_
OBP-94-07D	EXCV	CSO	HG	MERCURY		0.20400000	μg/g	7.0		I
OBP-94-07D	EXCV	CSO	K	POTASSIUM		1890.000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	MG	MAGNESIUM		4700.000000		7.0		
OBP-94-07D	EXCV	CSO	MN	MANGANESE		148.0000000		7.0		
OBP-94-07D	EXCV		NA	SODIUM		201.0000000		7.0		
OBP-94-07D	EXCV	CSO	NI	NICKEL		3.87000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	PB	LEAD		96.40000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	7.0	7	
OBP-94-07D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
OBP-94-07D	EXCV	CSO	V	VANADIUM		14.10000000	μg/g	7.0		J
OBP-94-07D	EXCV	CSO	ZN	ZINC		116.0000000	μg/g	7.0		
OBP-94-07E	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	AL	ALUMINUM		4820.000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	AS	ARSENIC		7.09000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	BA	BARIUM		56.60000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	CA .	CALCIUM		35700.00000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
OBP-94-07E	EXCV	CSO	co	COBALT	LT	2.50000000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical C	lass: MI	ETALS								
OBP-94-07E	EXCV	CSO	CR	CHROMIUM		8.04000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	CU	COPPER		19.10000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	FE	IRON		8220.000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		I
OBP-94-07E	EXCV	CSO	K	POTASSIUM		1390.000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	MG	MAGNESIUM		4620.000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	MN	MANGANESE		135.0000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	NA	SODIUM		140.0000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	NI	NICKEL		6.59000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	PB	LEAD		50.90000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	
OBP-94-07E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0		
OBP-94-07E	EXCV	CSO	v	VANADIUM		12.70000000	μg/g	10.0		J
OBP-94-07E	EXCV	CSO	ZN	ZINC		94.30000000		10.0		
OBP-94-08A	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	AL	ALUMINUM		18400.00000		0.5		
OBP-94-08A	EXCV	CSO	AS	ARSENIC		3.53000000		0.5		
OBP-94-08A	EXCV	CSO	BA	BARIUM		179.0000000		0.5		
OBP-94-08A	EXCV	CSO	BE	BERYLLIUM		0.74000000		0.5		
OBP-94-08A	EXCV	CSO	CA	CALCIUM		7070.000000		0.5		
OBP-94-08A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBP-94-08A	EXCV	CSO	co	COBALT		4.66000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	CR	CHROMIUM		20.60000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	CU	COPPER		81.90000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	FE	IRON		16400.00000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	K	POTASSIUM		5610.000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	MG	MAGNESIUM		5860.000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	MN	MANGANESE		390.0000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	NA	SODIUM		236.0000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	NI	NICKEL		8.94000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	PB	LEAD		55.90000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	
OBP-94-08A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBP-94-08A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBP-94-08A	EXCV	CSO	v	VANADIUM		26.40000000		0.5		J
OBP-94-08A	EXCV	CSO	ZN	ZINC		177.0000000	μg/g	0.5		
OBP-94-08B	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	AL	ALUMINUM		20300.00000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	AS	ARSENIC		6.62000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	BA	BARIUM		225.0000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	BE	BERYLLIUM		0.87000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	CA	CALCIUM		12200.00000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	CD	CADMIUM		5.14000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	со	COBALT		5.21000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	CR	CHROMIUM		20.60000000		2.0		
OBP-94-08B	EXCV	CSO	CU	COPPER		22.10000000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	FE	IRON		20400.00000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	HG	MERCURY		0.70600000	μg/g	2.0		
OBP-94-08B	EXCV	CSO	K	POTASSIUM		5980.000000		2.0		
OBP-94-08B	EXCV		MG	MAGNESIUM		7730.000000		2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: M	ETALS								
OBP-94-08B	EXCV	CSO	MN	MANGANESE		472.0000000	μg/g	2.0		
OBP-94-08B	EXCV	cso	NA	SODIUM		249.0000000		2.0		
OBP-94-08B	EXCV	CSO	NI	NICKEL		12.60000000	. • •	2.0		
OBP-94-08B	EXCV	CSO	PB	LEAD		25.60000000		2.0		
OBP-94-08B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		2.0	7	
OBP-94-08B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		2.0		
OBP-94-08B	EXCV	CSO	TL	THALLIUM		46.70000000		2.0		
OBP-94-08B	EXCV	CSO	v	VANADIUM		30.80000000		2.0		J
OBP-94-08B	EXCV	CSO	ZN	ZINC		137.0000000		2.0		•
OBP-94-08C	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0		
OBP-94-08C	EXCV	CSO	AL	ALUMINUM		4470.000000		5.0		
OBP-94-08C	EXCV	CSO	AS	ARSENIC		2.68000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	BA	BARIUM		99.30000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		5.0		
OBP-94-08C	EXCV	CSO	CA	CALCIUM		61000.00000		5.0		
OBP-94-08C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	co	COBALT		3.16000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	CR	CHROMIUM		7.69000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	CU	COPPER		4.37000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	FE	IRON		5790.000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	HG	MERCURY		0.05420000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	K	POTASSIUM		1280.000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	MG	MAGNESIUM		3790.000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	MN	MANGANESE		98.90000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	NA	SODIUM		223.0000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	NI	NICKEL		3.58000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	
OBP-94-08C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-08C	EXCV	CSO	V	VANADIUM		11.20000000	μg/g	5.0		J
OBP-94-08C	EXCV	CSO	ZN	ZINC		18.20000000	μg/g	5.0		
OBP-94-08D	EXCV	CSO	AG	SILVER	LT	0.80300000		7.0		
OBP-94-08D	EXCV	CSO	AL	ALUMINUM	D.	751.0000000		7.0		
OBP-94-08D	EXCV	CSO	AS	ARSENIC	LT	2.50000000		7.0		
OBP-94-08D	EXCV	CSO	BA	BARIUM	D.	9.93000000		7.0		
OBP-94-08D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		7.0		
OBP-94-08D	EXCV	CSO	CA	CALCIUM	LI	15900.00000		7.0		
					īΤ	1.20000000		7.0		
OBP-94-08D	EXCV	CSO	CD	CADMIUM	LT					
OBP-94-08D	EXCV	CSO	CO	COBALT	LT	2.50000000		7.0		
OBP-94-08D	EXCV	CSO	CR	CHROMIUM	T. 70	2.15000000		7.0		
OBP-94-08D	EXCV	CSO	CU	COPPER	LT	2.84000000		7.0		
OBP-94-08D	EXCV	CSO	FE	IRON	* ~	1850.000000		7.0		
OBP-94-08D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	7.0		
OBP-94-08D	EXCV	CSO	K	POTASSIUM		269.0000000		7.0		
OBP-94-08D	EXCV	CSO	MG	MAGNESIUM		943.0000000		7.0		
OBP-94-08D	EXCV	CSO	MN	MANGANESE		30.00000000		7.0		
OBP-94-08D	EXCV	CSO	NA	SODIUM		50.20000000		7.0		
OBP-94-08D	EXCV	CSO	NI	NICKEL	LT	2.74000000		7.0		
OBP-94-08D	EXCV	CSO	PB	LEAD	LT	7.44000000		7.0		
OBP-94-08D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0	7	
OBP-94-08D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-08D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
OBP-94-08D	EXCV	CSO	v	VANADIUM		3.19000000	μg/g	7.0		J
OBP-94-08D	EXCV	CSO	ZN	ZINC		4.70000000	μg/g	7.0		
OBP-94-08E	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	AL	ALUMINUM		2690.000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	AS	ARSENIC	LT	2.50000000		10.0		
OBP-94-08E	EXCV	CSO	BA	BARIUM		31.70000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	CA	CALCIUM		17100.00000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	CR	CHROMIUM		4.02000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	CU	COPPER		5.24000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	FE	IRON		3990.000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	K	POTASSIUM		825.0000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	MG	MAGNESIUM		1450.000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	MN	MANGANESE		69.90000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	NA	SODIUM		80.60000000	μg/g	10.0		
OBP-94-08E	EXCV	CSO	NI	NICKEL	LT	2.74000000		10.0		
OBP-94-08E	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
OBP-94-08E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	7	
OBP-94-08E	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0		
OBP-94-08E	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0		
OBP-94-08E	EXCV	CSO	v	VANADIUM		6.67000000	. • •	10.0		J
OBP-94-08E	EXCV	CSO	ZN	ZINC		16.70000000	μg/g	10.0		
OBP-94-09A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	AG	SILVER	LT	0.80300000		0.5	D	
OBP-94-09A	EXCV	CSO	AL	ALUMINUM		18700.00000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	AL	ALUMINUM		12100.00000		0.5	D	
OBP-94-09A	EXCV	CSO	AS	ARSENIC		3.97000000		0.5		
OBP-94-09A	EXCV	CSO	AS	ARSENIC		5.08000000		0.5	D	
OBP-94-09A	EXCV	CSO	BA	BARIUM		158.0000000		0.5	_	
OBP-94-09A	EXCV	CSO	BA	BARIUM		131.0000000		0.5	D	
OBP-94-09A	EXCV	CSO	BE	BERYLLIUM		0.73500000		0.5	_	
OBP-94-09A	EXCV	CSO	BE	BERYLLIUM		0.84800000		0.5	D	
OBP-94-09A	EXCV	CSO	CA	CALCIUM		12000.00000		0.5	_	
OBP-94-09A	EXCV	CSO	CA	CALCIUM		10400.00000		0.5	D	
OBP-94-09A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBP-94-09A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5	D	
OBP-94-09A	EXCV	CSO	co	COBALT		5.99000000		0.5	-	
OBP-94-09A	EXCV	CSO	co	COBALT		5.98000000		0.5	D	
OBP-94-09A	EXCV	CSO	CR	CHROMIUM		20.00000000		0.5 0.5	D .	
OBP-94-09A	EXCV	CSO	CR	CHROMIUM		12.90000000			ט	
OBP-94-09A	EXCV	CSO	CU	COPPER		16.80000000 16.70000000		0.5 0.5	DH	
OBP-94-09A	EXCV	CSO	CU	COPPER				0.5	DII	
OBP-94-09A	EXCV	CSO	FE	IRON		16500.00000		0.5	D	
OBP-94-09A	EXCV	CSO	FE	IRON	īT	13100.00000		0.5 0.5	D D	
OBP-94-09A	EXCV	CSO	HG	MERCURY	LT	0.05000000			ע	
OBP-94-09A	EXCV	CSO	HG 	MERCURY	LT	0.05000000		0.5 0.5		
OBP-94-09A	EXCV	CSO	K	POTASSIUM		5750.000000			D	
OBP-94-09A	EXCV	CSO	K	POTASSIUM		3620.000000	μg/g	0.5	ע	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: MI	ETALS								
OBP-94-09A	EXCV	cso	MG	MAGNESIUM		6580.000000	μg/g	0.5		
OBP-94-09A	EXCV	CSO	MG	MAGNESIUM		5590.000000		0.5	D	
OBP-94-09A	EXCV	CSO	MN	MANGANESE		368.0000000		0.5		
OBP-94-09A	EXCV	CSO	MN	MANGANESE		345.0000000		0.5	D	
OBP-94-09A	EXCV	CSO	NA	SODIUM		237.0000000		0.5		
OBP-94-09A	EXCV	CSO	NA	SODIUM		222.0000000		0.5	D	
OBP-94-09A	EXCV	CSO	NI	NICKEL		9.78000000		0.5		
OBP-94-09A	EXCV	CSO	NI	NICKEL		8.98000000		0.5	D	
OBP-94-09A	EXCV	CSO	PB	LEAD		9.36000000		0.5		
OBP-94-09A	EXCV	CSO	PB	LEAD	LT	7.44000000		0.5	D	
OBP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	
OBP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D	
OBP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5	D	
OBP-94-09A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBP-94-09A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5	D	
	EXCV	CSO	V	VANADIUM	Di	27.30000000		0.5	-	J
OBP-94-09A	EXCV	CSO	v V	VANADIUM VANADIUM		17.70000000		0.5	D	•
OBP-94-09A		CSO	ZN	ZINC		85.10000000		0.5		
OBP-94-09A OBP-94-09A	EXCV EXCV	CSO	ZN	ZINC		75.20000000		0.5	D	
OBP-94-09B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-09B	EXCV	CSO	AL	ALUMINUM		18600.00000		2.0		
OBP-94-09B	EXCV	CSO	AS	ARSENIC		4.51000000		2.0		
OBP-94-09B	EXCV	CSO	BA	BARIUM		148.0000000		2.0		
OBP-94-09B	EXCV	CSO	BE	BERYLLIUM		0.76700000		2.0		
OBP-94-09B	EXCV	CSO	CA	CALCIUM		3940.000000		2.0		
OBP-94-09B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		2.0		
OBP-94-09B	EXCV	CSO	co	COBALT		4.20000000		2.0		
OBP-94-09B	EXCV	CSO	CR	CHROMIUM		20.60000000		2.0		
OBP-94-09B	EXCV	CSO	CU	COPPER		13.30000000		2.0		
OBP-94-09B	EXCV	CSO	FE	IRON		16900.00000		2.0		
OBP-94-09B	EXCV	CSO	HG	MERCURY	LT	0.05000000		2.0		
	EXCV	CSO	K	POTASSIUM	D.	5470.000000		2.0		
OBP-94-09B	EXCV	CSO	MG	MAGNESIUM		6180.000000		2.0		
OBP-94-09B	EXCV	CSO	MN	MANGANESE		387.0000000		2.0		
OBP-94-09B	EXCV	CSO	NA	SODIUM		317.0000000		2.0		
OBP-94-09B		CSO		NICKEL		10.10000000		2.0		
OBP-94-09B	EXCV		NI	LEAD	LT	7.44000000		2.0		
OBP-94-09B	EXCV	CSO	PB					2.0	7	
OBP-94-09B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000 0.44900000			,	
OBP-94-09B	EXCV	CSO	SE	SELENIUM	LT			2.0		
OBP-94-09B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		2.0		
OBP-94-09B	EXCV	CSO	V	VANADIUM		26.40000000		2.0		J
OBP-94-09B	EXCV	CSO	ZN	ZINC		53.10000000	μg/g	2.0		
OBP-94-09C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	AL	ALUMINUM		5500.000000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	AL	ALUMINUM		4580.000000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	AS	ARSENIC		4.60000000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	AS	ARSENIC		4.72000000		5.0		
OBP-94-09C	EXCV	CSO	BA	BARIUM		55.90000000		5.0		
OBP-94-09C	EXCV	CSO	BA	BARIUM		51.10000000		5.0	D	
OBP-94-09C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBP-94-09C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CA	CALCIUM		23500.00000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	CA	CALCIUM		21700.00000		5.0	D	
OBP-94-09C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	co	COBALT		2.79000000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	co	COBALT		2.96000000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CR	CHROMIUM		8.10000000	μg/g	5.0		
OBP-94-09C	EXCV	CSO	CR	CHROMIUM		7.58000000	μg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CU	COPPER	LT	2.84000000		5.0	H	
OBP-94-09C	EXCV	CSO	CU	COPPER		4.70000000		5.0	DH	
OBP-94-09C	EXCV	CSO	FE	IRON		7280.000000		5.0		
OBP-94-09C	EXCV	CSO	FE	IRON		6570.000000		5.0	D	
		CSO	HG	MERCURY	LT	0.05000000		5.0	_	
OBP-94-09C	EXCV		HG	MERCURY	LT	0.05000000		5.0	D	
OBP-94-09C	EXCV	CSO			DI	1050.000000		5.0	_	
OBP-94-09C	EXCV	CSO	K	POTASSIUM		902.0000000		5.0	D	
OBP-94-09C	EXCV	CSO	K	POTASSIUM		2520.000000		5.0	D	
OBP-94-09C	EXCV	CSO	MG	MAGNESIUM MAGNESIUM		2230.000000		5.0	D	
OBP-94-09C	EXCV	CSO	MG			110.0000000		5.0	D	
OBP-94-09C	EXCV	CSO	MN	MANGANESE		102.0000000		5.0	D	
OBP-94-09C	EXCV	CSO	MN	MANGANESE		188.0000000		5.0		
OBP-94-09C	EXCV	CSO	NA	SODIUM		173.0000000		5.0	D	
OBP-94-09C	EXCV	CSO	NA.	SODIUM		4.74000000		5.0		
OBP-94-09C	EXCV	CSO	NI	NICKEL		5.65000000		5.0	D	
OBP-94-09C	EXCV	CSO	NI	NICKEL	LT	7.44000000		5.0	D	
OBP-94-09C	EXCV	CSO	PB	LEAD		7.44000000		5.0	D	
OBP-94-09C	EXCV	CSO	PB	LEAD	LT			5.0	ע	
OBP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	D	
OBP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000			D	
OBP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	n	
OBP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	D	
OBP-94-09C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	-	
OBP-94-09C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	D	
OBP-94-09C	EXCV	CSO	V	VANADIUM		14.00000000		5.0	-	
OBP-94-09C	EXCV	CSO	V	VANADIUM		12.40000000		5.0	D	
OBP-94-09C	EXCV	CSO	ZN	ZINC		18.60000000		5.0		
OBP-94-09C	EXCV	CSO	ZN	ZINC		16.10000000	μg/g	5.0	D	
OBP-94-09D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	AL	ALUMINUM		7760.000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	AS	ARSENIC		4.27000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	BA	BARIUM		99.30000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		7.0		
OBP-94-09D	EXCV	CSO	CA	CALCIUM		22000.00000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	co	COBALT		3.37000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	CR.	CHROMIUM		9.20000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	CU	COPPER		17.30000000	μg/g	7.0	H	
OBP-94-09D	EXCV	CSO	FE	IRON		9530.000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	HG	MERCURY	LT	0.05000000		7.0		
OBP-94-09D	EXCV	CSO	K	POTASSIUM		2080.000000		7.0		
OBP-94-09D	EXCV	CSO	MG	MAGNESIUM		4180.000000		7.0		
OBP-94-09D	EXCV	CSO	MN	MANGANESE		227.0000000		7.0		
U201-24-02D	EAC V		14114				1.00			

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-09D	EXCV	CSO	NA	SODIUM		215.0000000	μg/g	7.0		
OBP-94-09D	EXCV	CSO	NI	NICKEL		6.90000000		7.0		
OBP-94-09D	EXCV	CSO	PB	LEAD		7.82000000		7.0		
OBP-94-09D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0		
OBP-94-09D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
OBP-94-09D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		7.0		
OBP-94-09D	EXCV	CSO	v	VANADIUM		15.00000000		7.0		
OBP-94-09D	EXCV	CSO	ZN	ZINC		97.80000000		7.0		
				SILVER	LT	0.80300000		10.0		
OBP-94-09E	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0	D	
OBP-94-09E	EXCV	CSO	AG		LI	3430.000000		10.0	D	
OBP-94-09E	EXCV	CSO	AL	ALUMINUM				10.0	D	
OBP-94-09E	EXCV	CSO	AL	ALUMINUM ARSENIC		3800.000000 3.69000000		10.0	D	
OBP-94-09E	EXCV	CSO	AS			3.76000000		10.0	D	
OBP-94-09E	EXCV	CSO	AS	ARSENIC	•			10.0	ט	
OBP-94-09E	EXCV	CSO	BA	BARIUM		51.80000000		10.0	D	
OBP-94-09E	EXCV	CSO	BA	BARIUM	LT	53.10000000 0.42700000		10.0	ט	
OBP-94-09E	EXCV	CSO CSO	BE BE	BERYLLIUM BERYLLIUM	LT	0.42700000		10.0	D	
OBP-94-09E	EXCV	CSO		CALCIUM	LI	38500.00000		10.0	D	
OBP-94-09E	EXCV		CA	CALCIUM		34700.00000		10.0	D	
OBP-94-09E	EXCV	CSO	CA		LT	1.20000000		10.0	D	
OBP-94-09E	EXCV	CSO	CD	CADMIUM					D	
OBP-94-09E	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0	ט	
OBP-94-09E	EXCV	CSO	CO	COBALT	LT	2.50000000	. • •	10.0	D	
OBP-94-09E	EXCV	CSO	CO	COBALT		3.11000000		10.0	D	
OBP-94-09E	EXCV	CSO	CR	CHROMIUM		5.07000000		10.0	D	
OBP-94-09E	EXCV	CSO	CR	CHROMIUM	T 77	5.24000000		10.0	Н	
OBP-94-09E	EXCV	CSO	CU	COPPER	LT	2.84000000		10.0	л DH	
OBP-94-09E	EXCV	CSO	CU	COPPER		3.68000000		10.0	Dn	
OBP-94-09E	EXCV	CSO	FE	IRON		5970.000000		10.0	D	
OBP-94-09E	EXCV	CSO	FE	IRON	1.00	6110.000000		10.0	D	
OBP-94-09E	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0	D	
OBP-94-09E	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0	D	
OBP-94-09E	EXCV	CSO	K	POTASSIUM		754.0000000		10.0	D	
OBP-94-09E	EXCV	CSO	K	POTASSIUM		779.0000000		10.0 10.0	ט	
OBP-94-09E	EXCV	CSO	MG	MAGNESIUM		3830.000000			ъ	
OBP-94-09E	EXCV	CSO	MG	MAGNESIUM		3650.000000		10.0	D	
OBP-94-09E	EXCV	CSO	MN	MANGANESE		104.0000000		10.0	D	
OBP-94-09E	EXCV	CSO	MN	MANGANESE		107.0000000		10.0	D	
OBP-94-09E	EXCV	CSO	NA	SODIUM		236.0000000		10.0	D	
OBP-94-09E	EXCV	CSO	NA	SODIUM		247.0000000 4.61000000		10.0 10.0	D	
OBP-94-09E	EXCV	CSO	NI	NICKEL		4.95000000		10.0	D	
OBP-94-09E	EXCV	CSO CSO	NI	NICKEL LEAD	LT	7.44000000		10.0	ט	
OBP-94-09E	EXCV		PB						D	
OBP-94-09E	EXCV	CSO	PB CB	LEAD ANTIMONY	LT LT	7.44000000 19.60000000		10.0 10.0	D	
OBP-94-09E	EXCV	CSO CSO	SB SB	ANTIMONY ANTIMONY	LT	19.60000000		10.0	D	
OBP-94-09E OBP-94-09E	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0	v	
					LT LT	0.44900000		10.0	D	
OBP-94-09E	EXCV	CSO	SE	SELENIUM	LT LT	34.30000000		10.0	ע	
OBP-94-09E	EXCV	CSO	TL	THALLIUM	LI LT				D	
OBP-94-09E	EXCV	CSO	TL	THALLIUM	LI	34.30000000		10.0	ע	
OBP-94-09E	EXCV	CSO	V	VANADIUM		10.70000000		10.0	D	
OBP-94-09E	EXCV	CSO	v	VANADIUM		11.20000000	рв/В	10.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: MI	ETALS								
OBP-94-09E	EXCV	CSO	ZN	ZINC		16.60000000	μg/g	10.0		
OBP-94-09E	EXCV	CSO	ZN	ZINC		17.30000000	μg/g	10.0	D	
OBP-94-10A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBP-94-10A OBP-94-10A	EXCV	CSO	AL	ALUMINUM		9560.000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	AS	ARSENIC		34.00000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	BA	BARIUM		167.0000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	CA	CALCIUM		4010.000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	CD	CADMIUM		1.38000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	co	COBALT		6.64000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	CR	CHROMIUM		26.10000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	CU	COPPER		38.70000000	μg/g	0.5	H	
OBP-94-10A	EXCV	CSO	FE	IRON		26800.00000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	K	POTASSIUM		3100.000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	MG	MAGNESIUM		3750.000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	MN	MANGANESE		485.0000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	NA	SODIUM		332.0000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	NI	NICKEL		15.20000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	PB	LEAD		89.40000000	μg/g	0.5		
OBP-94-10A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBP-94-10A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBP-94-10A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBP-94-10A	EXCV	CSO	V	VANADIUM		14.70000000		0.5		
OBP-94-10A	EXCV	CSO	ZN	ZINC		355.0000000	μg/g	0.5		
OBP-94-10B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	AL	ALUMINUM		6390.000000	μg/g	2.0		
OBP-94-10B	EXCV	CSO	AS	ARSENIC		2.97000000		2.0		
OBP-94-10B	EXCV	CSO	BA	BARIUM		75.20000000		2.0		
OBP-94-10B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		2.0		
OBP-94-10B	EXCV	CSO	CA	CALCIUM		2230.000000		2.0		
OBP-94-10B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		2.0		
OBP-94-10B	EXCV	CSO	co	COBALT		4.02000000		2.0		
OBP-94-10B	EXCV	CSO	CR	CHROMIUM		7.19000000		2.0	••	
OBP-94-10B	EXCV	CSO	CU	COPPER		6.20000000		2.0	Н	
OBP-94-10B	EXCV	CSO	FE	IRON		10500.00000		2.0		
OBP-94-10B	EXCV	CSO	HG	MERCURY	LT	0.05000000		2.0		
OBP-94-10B	EXCV	CSO	K	POTASSIUM		1770.000000		2.0		
OBP-94-10B	EXCV	CSO	MG	MAGNESIUM		2710.000000		2.0		
OBP-94-10B	EXCV	CSO	MN	MANGANESE		225.0000000		2.0		
OBP-94-10B	EXCV	CSO	NA	SODIUM		148.0000000		2.0 2.0		
OBP-94-10B	EXCV	CSO	NI	NICKEL	7.00	6.71000000		2.0		
OBP-94-10B	EXCV	CSO	PB	LEAD	LT	7.44000000 19.60000000		2.0		
OBP-94-10B	EXCV	CSO	SB	ANTIMONY	LT		,	2.0		
OBP-94-10B	EXCV	CSO	SE	SELENIUM	LT LT	0.44900000 34.30000000		2.0		
OBP-94-10B	EXCV	CSO	TL	THALLIUM	LI	10.60000000		2.0		
OBP-94-10B	EXCV	CSO	V	VANADIUM		45.20000000	_	2.0		
OBP-94-10B	EXCV	CSO	ZN	ZINC						
OBP-94-10C	EXCV	CSO	AG	SILVER	LT	0.80300000	-	5.0		
OBP-94-10C	EXCV	CSO	AL	ALUMINUM		3830.000000		5.0		
OBP-94-10C	EXCV	CSO	AS	ARSENIC		3.60000000		5.0		
OBP-94-10C	EXCV	CSO	BA	BARIUM		49.70000000	μg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: MI	ETALS								
OBP-94-10C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	CA	CALCIUM		7540.000000		5.0		
OBP-94-10C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
OBP-94-10C	EXCV	CSO	co	COBALT	LT	2.50000000		5.0		
OBP-94-10C	EXCV	CSO	CR	CHROMIUM		6.09000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	CU	COPPER		4.40000000		5.0	H	
OBP-94-10C	EXCV	CSO	FE	IRON		6450.000000		5.0		
OBP-94-10C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	K	POTASSIUM		876.0000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	MG	MAGNESIUM		1560.000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	MN	MANGANESE		143.0000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	NA	SODIUM		115.0000000	μg/g	5.0		
OBP-94-10C	EXCV	cso	NI	NICKEL		4.49000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	PB	LEAD		8.35000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	v	VANADIUM		10.70000000	μg/g	5.0		
OBP-94-10C	EXCV	CSO	ZN	ZINC		23.10000000	μg/g	5.0		
OBP-94-10D	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-10D	EXCV	CSO	AL	ALUMINUM		2570.000000		7.0		
OBP-94-10D	EXCV	CSO	AS	ARSENIC		3.75000000		7.0		
OBP-94-10D	EXCV	CSO	BA	BARIUM		42.40000000		7.0		
OBP-94-10D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		7.0		
OBP-94-10D	EXCV	cso	CA	CALCIUM		22800.00000		7.0		
OBP-94-10D	EXCV	cso	CD	CADMIUM	LT	1.20000000		7.0		
OBP-94-10D	EXCV	CSO	co	COBALT		3.14000000		7.0		
OBP-94-10D	EXCV	CSO	CR	CHROMIUM		7.20000000		7.0		
OBP-94-10D	EXCV	cso	CU	COPPER		21.10000000		7.0	H	
OBP-94-10D	EXCV	CSO	FE	IRON		26400.00000		7.0		
OBP-94-10D	EXCV	CSO	HG	MERCURY	LT	0.05000000		7.0		
OBP-94-10D	EXCV	CSO	K	POTASSIUM		562.0000000		7.0		
OBP-94-10D	EXCV	CSO	MG	MAGNESIUM		1400.000000	,	7.0		
OBP-94-10D	EXCV	cso	MN	MANGANESE		189.0000000		7.0		
OBP-94-10D	EXCV	CSO	NA	SODIUM		115.0000000		7.0		
OBP-94-10D	EXCV	CSO	NI	NICKEL		6.98000000		7.0		
OBP-94-10D	EXCV	CSO	PB	LEAD	LT	7.44000000		7.0		
OBP-94-10D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0		
OBP-94-10D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
OBP-94-10D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		7.0		
OBP-94-10D	EXCV	CSO	v	VANADIUM		7.58000000		7.0		
OBP-94-10D	EXCV	CSO	ZN	ZINC		24.10000000		7.0		
					T 75					
OBP-94-10E	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0 10.0		
OBP-94-10E	EXCV	CSO	AL	ALUMINUM		3000.000000 5.07000000		10.0		
OBP-94-10E	EXCV	CSO	AS BA	ARSENIC		34.3000000		10.0		
OBP-94-10E	EXCV	CSO	BA Dr	BARIUM	LT	0.42700000		10.0		
OBP-94-10E	EXCV	CSO	BE	BERYLLIUM	LI					
OBP-94-10E	EXCV	CSO	CA	CALCIUM	īT	12900.00000		10.0		
OBP-94-10E	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
OBP-94-10E	EXCV	CSO	CO	COBALT	LT	2.50000000		10.0		
OBP-94-10E	EXCV	CSO	CR	CHROMIUM		5.11000000		10.0		
OBP-94-10E	EXCV	CSO	CU	COPPER		4.77000000	μg/g	10.0	H	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-10E	EXCV	cso	FE	IRON		6740.000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	K	POTASSIUM		696.0000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	MG	MAGNESIUM		2060.000000		10.0		
OBP-94-10E	EXCV	CSO	MN	MANGANESE		106.0000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	NA	SODIUM		93.00000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	NI	NICKEL		3.95000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
OBP-94-10E	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0		
OBP-94-10E	EXCV	cso	v	VANADIUM		12.60000000		10.0		
OBP-94-10E	EXCV	CSO	ZN	ZINC		12.60000000	μg/g	10.0		
					T 77	0.80300000		0.5		
OBP-94-12A	EXCV	CSO	AG	SILVER	LT		μg/g	0.5		
OBP-94-12A	EXCV	CSO	AL	ALUMINUM	·	12600.00000		0.5		
OBP-94-12A	EXCV	CSO	AS	ARSENIC		4.55000000	μg/g c/c	0.5		
OBP-94-12A	EXCV	CSO	BA	BARIUM		113.0000000	μg/g ···~/~	0.5		
OBP-94-12A	EXCV	CSO	BE	BERYLLIUM		0.64700000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	CA	CALCIUM	T. 77	8210.000000	μg/g ···-/-	0.5		
OBP-94-12A	EXCV	CSO	CD	CADMIUM	LT	1.20000000				
OBP-94-12A	EXCV	CSO	CO	COBALT		4.72000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	CR	CHROMIUM		14.00000000	μg/g	0.5	Н	
OBP-94-12A	EXCV	CSO	CU	COPPER		11.10000000	μg/g	0.5	n	
OBP-94-12A	EXCV	CSO	FE	IRON		12900.00000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
OBP-94-12A	EXCV	CSO	K	POTASSIUM		3650.000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	MG	MAGNESIUM		6000.000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	MN	MANGANESE		330.0000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	NA	SODIUM		239.0000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	NI	NICKEL		9.71000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	PB	LEAD	LT	7.44000000		0.5		
OBP-94-12A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBP-94-12A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	V	VANADIUM		17.40000000	μg/g	0.5		
OBP-94-12A	EXCV	CSO	ZN	ZINC		41.10000000	μg/g	0.5		
OBP-94-12B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	AL	ALUMINUM		7660.000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	AS	ARSENIC		3.57000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	BA	BARIUM		77.70000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	CA	CALCIUM		29200.00000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	co	COBALT		3.76000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	CR	CHROMIUM		10.50000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	CU	COPPER		5.76000000	μg/g	2.0	H	
OBP-94-12B	EXCV	CSO	FE	IRON		9360.000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	K	POTASSIUM		1950.000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	MG	MAGNESIUM		3630.000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	MN	MANGANESE		184.0000000		2.0		
ヘシェン イエルバ	EXCV	CSO	NA	SODIUM		163.0000000		2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
OBP-94-12B	EXCV	CSO	NI	NICKEL		6.58000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	PB	LEAD	LT	7.44000000		2.0		
OBP-94-12B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	2.0		
OBP-94-12B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		2.0		
OBP-94-12B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		2.0		
OBP-94-12B	EXCV	CSO	v	VANADIUM		16.90000000		2.0		
OBP-94-12B	EXCV	CSO	ZN	ZINC		24.60000000		2.0		
OBP-94-12C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	AL	ALUMINUM		16600.00000		5.0		
OBP-94-12C	EXCV	CSO	AS	ARSENIC		3.39000000		5.0		
OBP-94-12C	EXCV	CSO	BA	BARIUM		165.0000000		5.0		
OBP-94-12C	EXCV	CSO	BE	BERYLLIUM		0.72600000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	CA	CALCIUM		93000.00000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	co	COBALT		5.91000000		5.0		
OBP-94-12C	EXCV	CSO	CR	CHROMIUM		13.20000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	CU	COPPER		7.47000000	μg/g	5.0	H	
OBP-94-12C	EXCV	CSO	FE	IRON		14800.00000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	K	POTASSIUM		4740.000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	MG	MAGNESIUM		14100.00000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	MN	MANGANESE		182.0000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	NA	SODIUM		2300.000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	NI	NICKEL		10.90000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	v	VANADIUM		21.70000000	μg/g	5.0		
OBP-94-12C	EXCV	CSO	ZN	ZINC		38.10000000	μg/g	5.0		
OBP-94-12D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	AL	ALUMINUM		17200.00000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	AS	ARSENIC		3.94000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	BA	BARIUM		145.0000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	BE	BERYLLIUM		0.60200000		7.0		
OBP-94-12D	EXCV	CSO	CA	CALCIUM		140000.0000		7.0		
OBP-94-12D	EXCV	CSO	CD	CADMIUM	LT	1.20000000		7.0		
OBP-94-12D	EXCV	CSO	co	COBALT		5.54000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	CR	CHROMIUM		15.40000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	CU	COPPER		9.64000000	μg/g	7.0	H	
OBP-94-12D	EXCV	CSO	FE	IRON		15300.00000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	K	POTASSIUM		4820.000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	MG	MAGNESIUM		13600.00000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	MN	MANGANESE		297.0000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	NA NI	SODIUM		2310.000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	NI	NICKEL	T m	10.40000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g ···σ/σ	7.0		
OBP-94-12D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g σ/σ	7.0		
OBP-94-12D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
OBP-94-12D	EXCV	CSO	V	VANADIUM		22.60000000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
OBP-94-12D	EXCV	cso	ZN	ZINC		35.70000000	μg/g	7.0		
OBP-94-12E	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
OBP-94-12E	EXCV	CSO	AL	ALUMINUM		6640.000000		10.0		
	EXCV	CSO	AS	ARSENIC	LT	2.50000000		10.0		
OBP-94-12E OBP-94-12E	EXCV	CSO	BA	BARIUM		74.20000000		10.0		
OBP-94-12E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		
		CSO	CA	CALCIUM		66000.00000		10.0		
OBP-94-12E	EXCV	cso	CD	CADMIUM	LT	1.20000000		10.0		
OBP-94-12E	EXCV		CO	COBALT	2.	3.35000000		10.0		
OBP-94-12E	EXCV	CSO				9.77000000		10.0		
OBP-94-12E	EXCV	CSO	CR	CHROMIUM		3.75000000		10.0	н	
OBP-94-12E	EXCV	CSO	CU	COPPER		7110.000000		10.0	**	
OBP-94-12E	EXCV	CSO	FE	IRON	TOP			10.0		
OBP-94-12E	EXCV	CSO	HG	MERCURY	LT	0.05000000				
OBP-94-12E	EXCV	CSO	K	POTASSIUM		1610.000000		10.0		
OBP-94-12E	EXCV	CSO	MG	MAGNESIUM		6210.000000		10.0		
OBP-94-12E	EXCV	CSO	MN	MANGANESE		132.0000000		10.0		
OBP-94-12E	EXCV	CSO	NA	SODIUM		769.0000000		10.0		
OBP-94-12E	EXCV	CSO	NI	NICKEL		4.64000000		10.0		
OBP-94-12E	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
OBP-94-12E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0		
OBP-94-12E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
OBP-94-12E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0		
OBP-94-12E	EXCV	CSO	V	VANADIUM		12.80000000	μg/g	10.0		
OBP-94-12E	EXCV	CSO	ZN	ZINC		16.10000000	μg/g	10.0		
OBS-94-01	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-01	SURF	CSO	AL	ALUMINUM		16500.00000	μg/g	0.5		
OBS-94-01	SURF	CSO	AS	ARSENIC		4.81000000	μg/g	0.5		
OBS-94-01	SURF	CSO	BA	BARIUM		142.0000000		0.5		
OBS-94-01	SURF	CSO	BE	BERYLLIUM		0.76700000		0.5		
OBS-94-01	SURF	CSO	CA	CALCIUM		4150.000000		0.5		
OBS-94-01	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	SURF	CSO	CO	COBALT	2-	5.32000000		0.5		
OBS-94-01	SURF	CSO	CR	CHROMIUM		17.40000000		0.5		
OBS-94-01	SURF	CSO	CU	COPPER		17.50000000		0.5		
OBS-94-01	SURF	CSO	FE	IRON		15500.00000		0.5		
OBS-94-01	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	H	I
OBS-94-01			K	POTASSIUM		4670.000000		0.5		
OBS-94-01	SURF	CSO CSO	MG	MAGNESIUM		7080.000000		0.5		
OBS-94-01	SURF		MN	MANGANESE		419.0000000		0.5		
OBS-94-01	SURF	CSO		SODIUM		318.0000000		0.5		
OBS-94-01	SURF	CSO	NA			11.90000000		0.5		
OBS-94-01	SURF	CSO	NI	NICKEL		12.30000000		0.5		
OBS-94-01	SURF	CSO	PB	LEAD	T M			0.5		
OBS-94-01	SURF	CSO	SB	ANTIMONY	LT	19.60000000				
OBS-94-01	SURF	CSO	SE	SELENIUM	LT	0.44900000	. • •	0.5		
OBS-94-01	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-01	SURF	CSO	V	VANADIUM		21.90000000		0.5		
OBS-94-01	SURF	CSO	ZN	ZINC		55.80000000	μg/g	0.5		
OBS-94-02	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-02	SURF	CSO	AL	ALUMINUM		16100.00000	μg/g	0.5		
OBS-94-02	SURF	CSO	AS	ARSENIC		5.00000000	μg/g	0.5		
OBS-94-02	SURF	CSO	BA	BARIUM		152.0000000		0.5		
OBS-94-02	SURF	CSO	BE	BERYLLIUM		0.72500000		0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: M	ETALS								
OBS-94-02	SURF	CSO	CA	CALCIUM		7330.000000	μg/g	0.5		
OBS-94-02	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-02	SURF	CSO	co	COBALT		5.32000000		0.5		
OBS-94-02	SURF	CSO	CR	CHROMIUM		16.50000000		0.5		
OBS-94-02	SURF	CSO	CU	COPPER		18.60000000		0.5		
OBS-94-02	SURF	CSO	FE	IRON		14600.00000		0.5		
OBS-94-02	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	Н	I
OBS-94-02	SURF	CSO	K	POTASSIUM		4620.000000	μg/g	0.5		
OBS-94-02	SURF	CSO	MG	MAGNESIUM		7840.000000	μg/g	0.5		
OBS-94-02	SURF	CSO	MN	MANGANESE		410.0000000	μg/g	0.5		
OBS-94-02	SURF	CSO	NA	SODIUM		328.0000000	μg/g	0.5		
OBS-94-02	SURF	CSO	NI	NICKEL		11.40000000	μg/g	0.5		
OBS-94-02	SURF	CSO	PB	LEAD		17.10000000	μg/g	0.5		
OBS-94-02	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-02	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-02	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-02	SURF	CSO	v	VANADIUM		20.50000000	μg/g	0.5		
OBS-94-02	SURF	CSO	ZN	ZINC		53.90000000	μg/g	0.5		
OBS-94-03	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-03	SURF	CSO	AL	ALUMINUM		14200.00000	μg/g	0.5		
OBS-94-03	SURF	CSO	AS	ARSENIC		4.77000000	μg/g	0.5		
OBS-94-03	SURF	CSO	BA	BARIUM		126.0000000	μg/g	0.5		
OBS-94-03	SURF	CSO	BE	BERYLLIUM		0.67400000	μg/g	0.5		
OBS-94-03	SURF	CSO	CA	CALCIUM		5110.000000	μg/g	0.5		
OBS-94-03	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-03	SURF	CSO	CO	COBALT		4.88000000	μg/g	0.5		
OBS-94-03	SURF	CSO	CR	CHROMIUM		15.00000000	μg/g	0.5		
OBS-94-03	SURF	CSO	CU	COPPER		13.60000000	μg/g	0.5		
OBS-94-03	SURF	CSO	FE	IRON		13700.00000	μg/g	0.5		
OBS-94-03	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-03	SURF	CSO	K	POTASSIUM		3940.000000	μg/g	0.5		
OBS-94-03	SURF	CSO	MG	MAGNESIUM		6910.000000	μg/g	0.5		
OBS-94-03	SURF	CSO	MN	MANGANESE		351.0000000	μg/g	0.5		
OBS-94-03	SURF	CSO	NA	SODIUM		247.0000000	μg/g	0.5		
OBS-94-03	SURF	CSO	NI	NICKEL		10.60000000	μg/g	0.5		
OBS-94-03	SURF	CSO	PB	LEAD		11.00000000		0.5		
OBS-94-03	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-03	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-03	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-03	SURF	CSO	V	VANADIUM		19.00000000	μg/g	0.5		
OBS-94-03	SURF	CSO	ZN	ZINC		46.00000000	μg/g	0.5		
OBS-94-04	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-04	SURF	CSO	AL	ALUMINUM		15300.00000	μg/g	0.5		
OBS-94-04	SURF	CSO	AS	ARSENIC		3.61000000	μg/g	0.5		
OBS-94-04	SURF	CSO	BA	BARIUM		120.0000000	μg/g	0.5		
OBS-94-04	SURF	CSO	BE	BERYLLIUM		0.64300000	μg/g	0.5		
OBS-94-04	SURF	CSO	CA	CALCIUM		3720.000000	μg/g	0.5		
OBS-94-04	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-04	SURF	CSO	co	COBALT		3.83000000	μg/g	0.5		
OBS-94-04	SURF	CSO	CR ·	CHROMIUM		17.50000000	μg/g	0.5		
OBS-94-04	SURF	CSO	CU	COPPER		14.40000000	μg/g	0.5		
OBS-94-04	SURF	CSO	FE	IRON		12500.00000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBS-94-04	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-04	SURF	CSO	K	POTASSIUM		4330.000000	μg/g	0.5		
OBS-94-04	SURF	CSO	MG	MAGNESIUM		5770.000000	μg/g	0.5		
OBS-94-04	SURF	CSO	MN	MANGANESE		333.0000000	μg/g	0.5		
OBS-94-04	SURF	CSO	NA	SODIUM		318.0000000	μg/g	0.5		
OBS-94-04	SURF	CSO	NI	NICKEL		9.04000000		0.5		
OBS-94-04	SURF	CSO	PB	LEAD		14.80000000	μg/g	0.5		
OBS-94-04	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-04	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-04	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-04	SURF	CSO	V	VANADIUM		20.90000000		0.5		
OBS-94-04	SURF	CSO	ZN	ZINC		43.10000000	μg/g	0.5		
OBS-94-05	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-05	SURF	CSO	AL	ALUMINUM		18100.00000	μg/g	0.5		
OBS-94-05	SURF	CSO	AS	ARSENIC		5.13000000	μg/g	0.5		
OBS-94-05	SURF	CSO	BA	BARIUM		162.0000000	μg/g	0.5		
OBS-94-05	SURF	CSO	BE	BERYLLIUM		0.79400000	μg/g	0.5		
OBS-94-05	SURF	CSO	CA	CALCIUM		4450.000000	μg/g	0.5		
OBS-94-05	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-05	SURF	CSO	co	COBALT		5.27000000	μg/g	0.5		
OBS-94-05	SURF	CSO	CR	CHROMIUM		17.40000000	μg/g	0.5		
OBS-94-05	SURF	CSO	CU	COPPER		18.10000000		0.5		
OBS-94-05	SURF	CSO	FE	IRON		16100.00000		0.5		_
OBS-94-05	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	H	I
OBS-94-05	SURF	CSO	K	POTASSIUM		5120.000000		0.5		
OBS-94-05	SURF	CSO	MG	MAGNESIUM		7820.000000		0.5		
OBS-94-05	SURF	CSO	MN	MANGANESE		449.0000000		0.5		
OBS-94-05	SURF	CSO	NA	SODIUM		376.0000000		0.5 0.5		
OBS-94-05	SURF	CSO	NI	NICKEL		11.30000000		0.5		
OBS-94-05	SURF	CSO	PB	LEAD	T T	19.40000000 19.60000000		0.5		
OBS-94-05	SURF	CSO	SB	ANTIMONY	LT					
OBS-94-05	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-05	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5 0.5		
OBS-94-05	SURF	CSO	V	VANADIUM		23.10000000				
OBS-94-05	SURF	CSO	ZN	ZINC		55.60000000		0.5		
OBS-94-06	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-06	SURF	CSO	AL	ALUMINUM		11800.00000		0.5		
OBS-94-06	SURF	CSO	AS	ARSENIC		5.41000000		0.5		
OBS-94-06	SURF	CSO	В	BORON		14.00000000		0.5		
OBS-94-06	SURF	CSO	BA	BARIUM		104.0000000		0.5		
OBS-94-06	SURF	CSO	BE	BERYLLIUM		0.54800000		0.5		
OBS-94-06	SURF	CSO	CA	CALCIUM		32000.00000		0.5		
OBS-94-06	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5 0.5		
OBS-94-06	SURF	CSO	co	COBALT		3.08000000		0.5		
OBS-94-06	SURF	CSO	CR	CHROMIUM		13.90000000		0.5		
OBS-94-06	SURF	CSO	CU	COPPER		15.50000000		0.5		
OBS-94-06	SURF	CSO	FE	IRON	T CT	11200.00000		0.5	H	I
OBS-94-06	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	**	•
OBS-94-06	SURF	CSO	K	POTASSIUM		3600.000000		0.5		
OBS-94-06	SURF	CSO	MG	MAGNESIUM		9100.000000		0.5		
OBS-94-06	SURF	CSO	MN	MANGANESE		265.0000000				
OBS-94-06	SURF	CSO	NA	SODIUM		247.0000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
OBS-94-06	SURF	CSO	NI	NICKEL		9.73000000	μg/g	0.5		
OBS-94-06	SURF	CSO	PB	LEAD		14.70000000		0.5		
OBS-94-06	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-06	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	K	
OBS-94-06	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-06	SURF	CSO	v	VANADIUM		16.50000000	μg/g	0.5		
OBS-94-06	SURF	CSO	ZN	ZINC		38.30000000	μg/g	0.5		
OBS-94-07	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-07	SURF	CSO	AL	ALUMINUM		12600.00000		0.5		
OBS-94-07	SURF	CSO	AS	ARSENIC		5.14000000		0.5		
OBS-94-07	SURF	CSO	BA	BARIUM		113.0000000		0.5		
OBS-94-07	SURF	CSO	BE	BERYLLIUM		0.51900000	μg/g	0.5		
OBS-94-07	SURF	CSO	CA	CALCIUM		3060.000000	μg/g	0.5		
OBS-94-07	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-07	SURF	CSO	CO	COBALT		4.17000000	μg/g	0.5		
OBS-94-07	SURF	CSO	CR	CHROMIUM		12.30000000	μg/g	0.5		
OBS-94-07	SURF	CSO	CU	COPPER		15.00000000	μg/g	0.5		
OBS-94-07	SURF	CSO	FE	IRON		11700.00000	μg/g	0.5		
OBS-94-07	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-07	SURF	CSO	K	POTASSIUM		3350.000000	μg/g	0.5		
OBS-94-07	SURF	CSO	MG	MAGNESIUM		4510.000000		0.5		
OBS-94-07	SURF	CSO	MN	MANGANESE		330.0000000	μg/g	0.5	-	
OBS-94-07	SURF	CSO	NA	SODIUM		264.0000000		0.5		
OBS-94-07	SURF	CSO	NI	NICKEL		8.63000000	μg/g	0.5		
OBS-94-07	SURF	CSO	PB	LEAD		16.70000000	μg/g	0.5		
OBS-94-07	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-07	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-07	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-07	SURF	CSO	V	VANADIUM		16.60000000		0.5		
OBS-94-07	SURF	CSO	ZN	ZINC		41.20000000		0.5		
OBS-94-08	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-08	SURF	CSO	AL	ALUMINUM		11900.00000		0.5		
OBS-94-08	SURF	CSO	AS	ARSENIC		4.17000000	μg/g	0.5		
OBS-94-08	SURF	CSO	BA	BARIUM		107.0000000		0.5		
OBS-94-08	SURF	CSO	BE	BERYLLIUM		0.49500000		0.5		
OBS-94-08	SURF	CSO	CA	CALCIUM	7.00	3060.000000		0.5		
OBS-94-08	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-08	SURF	CSO	CO	COBALT		4.49000000		0.5		
OBS-94-08	SURF	CSO	CR	CHROMIUM		12.50000000		0.5 0.5		
OBS-94-08	SURF	CSO	CU	COPPER		20.20000000 11100.00000		0.5		
OBS-94-08	SURF	CSO	FE	IRON	LT	0.05000000		0.5	Н	I
OBS-94-08	SURF	CSO	HG	MERCURY	Li	3290.000000		0.5	п	1
OBS-94-08	SURF	CSO CSO	K MG	POTASSIUM MAGNESIUM		4430.000000		0.5		
OBS-94-08	SURF SURF	CSO	MN	MANGANESE		306.0000000		0.5		
OBS-94-08 OBS-94-08	SURF	CSO	NA NA	SODIUM		250.0000000		0.5		
OBS-94-08	SURF	CSO	NI	NICKEL		7.42000000		0.5		
OBS-94-08	SURF	CSO	PB	LEAD		22.30000000		0.5		
OBS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-08	SURF	CSO	TL	THALLIUM	LT	34.3000000		0.5	-	
OBS-94-08	SURF	CSO	V	VANADIUM		15.50000000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBS-94-08	SURF	cso	ZN	ZINC		47.50000000	μg/g	0.5		
OBS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-09	SURF	CSO	AL	ALUMINUM		11300.00000	μg/g	0.5		
OBS-94-09	SURF	CSO	AL	ALUMINUM		8280.000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	AS	ARSENIC		3.50000000	μg/g	0.5		
OBS-94-09	SURF	CSO	AS	ARSENIC		4.01000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	BA	BARIUM		86.20000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	BA	BARIUM		96.30000000	μg/g	0.5		
OBS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
OBS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	CA	CALCIUM		2520.000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	CA	CALCIUM		2660.000000	μg/g	0.5		
OBS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	co	COBALT		2.90000000	μg/g	0.5	D	
OBS-94-09	SURF	CSO	co	COBALT		4.05000000	μg/g	0.5		
OBS-94-09	SURF	CSO	CR	CHROMIUM		14.10000000	μg/g	0.5	_	
OBS-94-09	SURF	CSO	CR	CHROMIUM		9.15000000		0.5	D	
OBS-94-09	SURF	CSO	CU	COPPER		18.20000000		0.5	D	
OBS-94-09	SURF	CSO	CU	COPPER		24.10000000	μg/g	0.5		
OBS-94-09	SURF	CSO	FE	IRON		9390.000000	μg/g	0.5	-	
OBS-94-09	SURF	CSO	FE	IRON		8800.000000		0.5	D H	T
OBS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5 0.5	DH	I I
OBS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000 2370.000000		0.5	D	•
OBS-94-09	SURF	CSO	K	POTASSIUM		3180.000000	μg/g μg/g	0.5	ע	
OBS-94-09	SURF	CSO	K	POTASSIUM		3590.000000	μg/g	0.5		
OBS-94-09	SURF	CSO	MG	MAGNESIUM		3240.000000		0.5	D	
OBS-94-09	SURF	CSO	MG	MAGNESIUM MANGANESE		251.0000000		0.5	D	
OBS-94-09	SURF	CSO	MN	MANGANESE		262,0000000		0.5		
OBS-94-09	SURF	CSO	MN			256,0000000	μg/g	0.5		
OBS-94-09	SURF	CSO	NA	SODIUM SODIUM		178.0000000		0.5	D	
OBS-94-09	SURF	CSO	NA NI	NICKEL		6.71000000	μg/g	0.5	_	
OBS-94-09	SURF	CSO	NI NI	NICKEL		6.18000000		0.5	D	
OBS-94-09	SURF	CSO	PB	LEAD		23.20000000		0.5	D	
OBS-94-09	SURF SURF	CSO	PB	LEAD		31.40000000		0.5		
OBS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D	
OBS-94-09 OBS-94-09	SURF	CSO	SB SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-09 OBS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5	D	
OBS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	D	
OBS-94-09	SURF	CSO	v	VANADIUM		10.50000000		0.5	D	
OBS-94-09	SURF	CSO	v	VANADIUM		15.40000000	μg/g	0.5		
OBS-94-09	SURF	CSO	ZN	ZINC		51.50000000	μg/g	0.5		
OBS-94-09	SURF	cso	ZN	ZINC		43.20000000	μg/g	0.5	D	
OBS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-10	SURF	CSO	AL	ALUMINUM		9380.000000		0.5		
OBS-94-10 OBS-94-10	SURF	CSO	AS	ARSENIC		3.55000000		0.5		
OBS-94-10	SURF	CSO	BA	BARIUM		87.10000000		0.5		
しんしつてい	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
OBS-94-10	SURF	cso	CA	CALCIUM		2360.000000	μg/g	0.5		
OBS-94-10	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-10	SURF	CSO	co	COBALT	2.	3.86000000	. • •	0.5		
OBS-94-10	SURF	CSO	CR	CHROMIUM		11.10000000		0.5		
OBS-94-10	SURF	cso	CU	COPPER		9.61000000		0.5		
OBS-94-10	SURF	CSO	FE	IRON		9850.000000		0.5		
OBS-94-10	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	Н	I
OBS-94-10	SURF	CSO	K	POTASSIUM		2510.000000		0.5		
OBS-94-10	SURF	CSO	MG	MAGNESIUM		3370.000000		0.5		
OBS-94-10	SURF	CSO	MN	MANGANESE		278.0000000	μg/g	0.5		
OBS-94-10	SURF	CSO	NA	SODIUM		161.0000000	μg/g	0.5		
OBS-94-10	SURF	CSO	NI	NICKEL		6.59000000	μg/g	0.5		
OBS-94-10	SURF	CSO	PB	LEAD		8.36000000	μg/g	0.5		
OBS-94-10	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-10	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-10	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-10	SURF	CSO	v	VANADIUM		13.50000000	μg/g	0.5		
OBS-94-10	SURF	CSO	ZN	ZINC		29.10000000	μg/g	0.5		
OBS-94-11	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-11	SURF	CSO	AL	ALUMINUM		14800.00000		0.5		
OBS-94-11	SURF	CSO	AS	ARSENIC		4.77000000		0.5		
OBS-94-11	SURF	CSO	BA	BARIUM		137.0000000		0.5		
OBS-94-11	SURF	CSO	BE	BERYLLIUM		0.65500000		0.5		
OBS-94-11	SURF	CSO	CA	CALCIUM		3060.000000		0.5		
OBS-94-11	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-11	SURF	CSO	co	COBALT		4.97000000		0.5		
OBS-94-11	SURF	cso	CR	CHROMIUM		13.80000000		0.5		
OBS-94-11	SURF	CSO	CU	COPPER		16.80000000		0.5		
OBS-94-11	SURF	CSO	FE	IRON		14200.00000		0.5		
OBS-94-11	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-11	SURF	CSO	K	POTASSIUM		4010.000000	μg/g	0.5		
OBS-94-11	SURF	CSO	MG	MAGNESIUM		5290.000000	μg/g	0.5		
OBS-94-11	SURF	CSO	MN	MANGANESE		351.0000000	μg/g	0.5		
OBS-94-11	SURF	CSO	NA	SODIUM		251.0000000	μg/g	0.5		
OBS-94-11	SURF	CSO	NI	NICKEL		10.40000000	μg/g	0.5		
OBS-94-11	SURF	CSO	PB	LEAD		12.20000000	μg/g	0.5		
OBS-94-11	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-11	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-11	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-11	SURF	CSO	v	VANADIUM		18.60000000	μg/g	0.5		
OBS-94-11	SURF	CSO	ZN	ZINC		221.0000000	μg/g	0.5		
OBS-94-12	SURF	cso	AG	SILVER	LT	0.80300000	na/a	0.5		
OBS-94-12	SURF	cso	AL	ALUMINUM		14800.00000		0.5		
OBS-94-12	SURF	CSO	AS	ARSENIC		5.28000000		0.5		
OBS-94-12	SURF	CSO	BA	BARIUM		134.0000000		0.5		
OBS-94-12	SURF	CSO	BE	BERYLLIUM		0.60600000		0.5		
OBS-94-12	SURF	CSO	CA	CALCIUM		3600.000000		0.5		
OBS-94-12	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-12	SURF	CSO	co	COBALT		4.40000000		0.5		
OBS-94-12	SURF	CSO	CR	CHROMIUM		14.80000000		0.5		
OBS-94-12	SURF	CSO	CU	COPPER		20.60000000		0.5		
OBS-94-12	SURF	CSO	FE	IRON		13600.00000		0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
OBS-94-12	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	1
OBS-94-12	SURF	CSO	K	POTASSIUM		3970.000000		0.5		
OBS-94-12	SURF	CSO	MG	MAGNESIUM		5110.000000	μg/g	0.5		
OBS-94-12	SURF	CSO	MN	MANGANESE		365.0000000	μg/g	0.5		
OBS-94-12	SURF	cso	NA	SODIUM		347.0000000		0.5		
OBS-94-12	SURF	CSO	NI	NICKEL		9.34000000		0.5		
OBS-94-12	SURF	CSO	PB	LEAD		23.20000000		0.5		
OBS-94-12	SURF	cso	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-12	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-12 OBS-94-12	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
			V	VANADIUM		20.50000000		0.5		
OBS-94-12	SURF	CSO				59.70000000		0.5		
OBS-94-12	SURF	CSO	ZN	ZINC						
OBS-94-13	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-13	SURF	CSO	AL	ALUMINUM	LT	11.20000000		0.5		
OBS-94-13	SURF	CSO	AS	ARSENIC		17.60000000	μg/g	0.5		
OBS-94-13	SURF	CSO	BA	BARIUM	LT	3.29000000	μg/g	0.5		
OBS-94-13	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
OBS-94-13	SURF	CSO	CA	CALCIUM	LT	25.30000000	μg/g	0.5		
OBS-94-13	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-13	SURF	CSO	co	COBALT	LT	2.50000000	μg/g	0.5		
OBS-94-13	SURF	CSO	CR	CHROMIUM	LT	1.04000000	μg/g	0.5		
OBS-94-13	SURF	CSO	CU	COPPER	LT	2.84000000	μg/g	0.5		
OBS-94-13	SURF	CSO	FE	IRON	LT	6.66000000	μg/g	0.5		
OBS-94-13	SURF	CSO	HG	MERCURY		0.30400000	μg/g	0.5	H	I
OBS-94-13	SURF	CSO	K	POTASSIUM	LT	131.0000000		0.5		
OBS-94-13	SURF	CSO	MG	MAGNESIUM	LT	10.10000000	μg/g	0.5		
OBS-94-13	SURF	CSO	MN	MANGANESE	LT	9.87000000		0.5		
OBS-94-13	SURF	CSO	NA	SODIUM	LT	38.70000000	μg/g	0.5		
OBS-94-13	SURF	CSO	NI	NICKEL	LT	2.74000000	μg/g	0.5		
OBS-94-13	SURF	CSO	PB	LEAD	LT	7.44000000	μg/g	0.5		
OBS-94-13	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-13	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-13			V	VANADIUM	LT	1.41000000	μg/g	0.5		
OBS-94-13	SURF	CSO CSO	ZN	ZINC	GT	10000.00000		0.5		
OBS-94-13	SURF									
OBS-94-14	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-14	SURF	CSO	AL	ALUMINUM		10200.00000		0.5		
OBS-94-14	SURF	CSO	AS	ARSENIC		4.66000000		0.5		
OBS-94-14	SURF	CSO	BA	BARIUM		83.20000000		0.5		
OBS-94-14	SURF	CSO	$\mathbf{B}\mathbf{E}$	BERYLLIUM		0.47900000		0.5		
OBS-94-14	SURF	CSO	CA	CALCIUM		2250.000000		0.5		
OBS-94-14	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-14	SURF	CSO	CO	COBALT		3.83000000		0.5		
OBS-94-14	SURF	CSO	CR	CHROMIUM		9.37000000	μg/g	0.5		
OBS-94-14	SURF	CSO	CU	COPPER		20.30000000	μg/g	0.5		
OBS-94-14	SURF	CSO	FE	IRON		11000.00000	μg/g	0.5		
OBS-94-14	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-14	SURF	CSO	K	POTASSIUM		2670.000000		0.5		
OBS-94-14	SURF	CSO	MG	MAGNESIUM		3510.000000		0.5		
OBS-94-14 OBS-94-14	SURF	CSO	MN	MANGANESE		242.0000000		0.5		
	SURF	CSO	NA	SODIUM		110.0000000		0.5		
OBS-94-14	SURF	CSO	NI	NICKEL		8.39000000		0.5		

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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
OBS-94-14	SURF	CSO	PB	LEAD		21.30000000	μg/g	0.5		
OBS-94-14	SURF	cso	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-14	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-14 OBS-94-14	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-14 OBS-94-14	SURF	CSO	v	VANADIUM		13.50000000		0.5		
OBS-94-14	SURF	CSO	ZN	ZINC		44.30000000		0.5		
					LT	0.80300000		0.5		
OBS-94-15	SURF	CSO	AG	SILVER	LI	7970.000000		0.5		
OBS-94-15	SURF	CSO CSO	AL AS	ALUMINUM ARSENIC		10.2000000		0.5		
OBS-94-15	SURF			BARIUM		87.80000000		0.5		
OBS-94-15	SURF	CSO	BA		LT	0.42700000		0.5		
OBS-94-15	SURF	CSO	BE	BERYLLIUM CALCIUM	D1	5350.000000		0.5		
OBS-94-15	SURF	CSO	CA CD	CADMIUM	LT	1.2000000		0.5		
OBS-94-15	SURF	CSO	CO	COBALT	LI	2.73000000		0.5		
OBS-94-15	SURF SURF	CSO CSO	CR	CHROMIUM		9.42000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	CU	COPPER		16.40000000		0.5		
	SURF	CSO	FE	IRON		8270.000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	н	I
OBS-94-15 OBS-94-15	SURF	CSO	K	POTASSIUM	D1	2250.000000		0.5	••	•
OBS-94-15 OBS-94-15	SURF	CSO	MG	MAGNESIUM		3310.000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	MN	MANGANESE		206.0000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	NA	SODIUM		156.0000000		0.5		
	SURF	CSO	NI NI	NICKEL		5.34000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	PB	LEAD		270.0000000		0.5		
	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-15 OBS-94-15	SURF	cso	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-15 OBS-94-15	SURF	CSO	v	VANADIUM	21	10.40000000		0.5		
OBS-94-15	SURF	CSO	ZN	ZINC		75.60000000		0.5		
					LT	0.80300000		0.5		
OBS-94-16	SURF	CSO	AG	SILVER	LI	12100.00000		0.5		
OBS-94-16	SURF	CSO	AL	ALUMINUM				0.5		
OBS-94-16	SURF	CSO	AS	ARSENIC		3.17000000 93.80000000		0.5		
OBS-94-16	SURF	CSO	BA	BARIUM	LT	0.42700000		0.5		
OBS-94-16	SURF	CSO	BE	BERYLLIUM	Li	2660.000000		0.5		
OBS-94-16	SURF	CSO	CA	CALCIUM CADMIUM	LT	1.2000000		0.5		
OBS-94-16	SURF	CSO	CD			3.40000000		0.5		
OBS-94-16	SURF	CSO	CO	COBALT		12.70000000		0.5		
OBS-94-16	SURF	CSO	CR	CHROMIUM		12.70000000		0.5		
OBS-94-16	SURF	CSO	CU	COPPER		10400.00000		0.5		
OBS-94-16	SURF	CSO	FE	IRON MERCURY	LT	0.05000000		0.5	н	I
OBS-94-16	SURF	CSO	HG	POTASSIUM	LI	3530.000000		0.5	11	•
OBS-94-16	SURF	CSO	K			3950.000000		0.5		
OBS-94-16	SURF	CSO CSO	MG	MAGNESIUM MANGANESE		270.0000000		0.5		
OBS-94-16	SURF SURF	CSO	MN NA	MANGANESE SODIUM		211.0000000		0.5		
OBS-94-16 OBS-94-16	SURF	CSO	NA NI	NICKEL		6.42000000		0.5		
		CSO		LEAD		11.7000000		0.5		
OBS-94-16	SURF	CSO	PB SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-16	SURF				LT	0.44900000		0.5		
OBS-94-16	SURF	CSO	SE	SELENIUM	LT	34.3000000		0.5		
OBS-94-16	SURF	CSO	TL	THALLIUM	LI	15.50000000		0.5		
OBS-94-16	SURF	CSO	V	VANADIUM			. • •			
OBS-94-16	SURF	CSO	ZN	ZINC		35.90000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	zss: M	ETALS								
OBS-94-17	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-17	SURF	cso	AL	ALUMINUM		10500.00000		0.5		
DBS-94-17	SURF	cso	AS	ARSENIC		5.03000000	μg/g	0.5		
DBS-94-17	SURF	CSO	В	BORON		21.70000000	μg/g	0.5		
OBS-94-17	SURF	CSO	BA	BARIUM		86.20000000	μg/g	0.5		
DBS-94-17	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
DBS-94-17	SURF	CSO	CA	CALCIUM		8090.000000	μg/g	0.5		
DBS-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
DBS-94-17	SURF	CSO	co	COBALT		4.23000000	μg/g	0.5		
DBS-94-17	SURF	CSO	CR	CHROMIUM		14.60000000	μg/g	0.5		
DBS-94-17	SURF	CSO	CU	COPPER		23.00000000	μg/g	0.5		
DBS-94-17	SURF	CSO	FE	IRON		10000.00000	μg/g	0.5		
DBS-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	1
DBS-94-17	SURF	CSO	K	POTASSIUM		2420.000000	μg/g	0.5		
DBS-94-17	SURF	CSO	MG	MAGNESIUM		3130.000000	μg/g	0.5		
DBS-94-17	SURF	CSO	MN	MANGANESE		214.0000000	μg/g	0.5		
DBS-94-17	SURF	CSO	NA	SODIUM		210.0000000	μg/g	0.5		
DBS-94-17	SURF	CSO	NI	NICKEL		9.14000000	μg/g	0.5		
DBS-94-17	SURF	CSO	PB	LEAD		106.0000000	μg/g	0.5		
DBS-94-17	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
BS-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
DBS-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
	SURF	CSO	V	VANADIUM		19.50000000		0.5		
DBS-94-17	SURF	CSO	ZN	ZINC		123.0000000	μg/g	0.5		
)BS-94-18	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
BS-94-18	SURF	CSO	AL	ALUMINUM		25000.00000	μg/g	0.5		
DBS-94-18	SURF	CSO	AS	ARSENIC		9.05000000	μg/g	0.5		
)BS-94-18	SURF	CSO	BA	BARIUM		247.0000000	μg/g	0.5		
BS-94-18	SURF	CSO	BE	BERYLLIUM		1.09000000	μg/g	0.5		
)BS-94-18	SURF	CSO	CA	CALCIUM		16100.00000	μg/g	0.5		
DBS-94-18	SURF	CSO	CD	CADMIUM		1.80000000	μg/g	0.5		
BS-94-18	SURF	CSO	co	COBALT		7.75000000	μg/g	0.5		
	SURF	CSO	CR	CHROMIUM		23.20000000	μg/g	0.5		
	SURF	CSO	CU	COPPER		76.90000000	μg/g	0.5		
	SURF	CSO	FE	IRON		22500.00000	μg/g	0.5		_
	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	Н	I
	SURF	CSO	K	POTASSIUM		7260.000000	μg/g	0.5		
	SURF	CSO	MG	MAGNESIUM		9870.000000	μg/g	0.5		
	SURF	CSO	MN	MANGANESE		555.0000000	μg/g	0.5		
	SURF	CSO	NA	SODIUM		314.0000000	μg/g	0.5		
	SURF	CSO	NI	NICKEL		17.00000000	μg/g	0.5		
	SURF	CSO	PB	LEAD	T 77	68.20000000	μg/g	0.5		
	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	ν	
	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	K	
	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
	SURF	CSO	V	VANADIUM ZDIO		30.30000000	μg/g σ/σ	0.5		
	SURF	CSO	ZN	ZINC		173.0000000	μg/g	0.5		
	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5	_	
	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5	D .	
BS-94-19	SURF	CSO	AL	ALUMINUM		11600.00000	μg/g	0.5	_	
BS-94-19	SURF	CSO	AL	ALUMINUM		10500.00000	μg/g	0.5	D	
BS-94-19	SURF	CSO	AS	ARSENIC		5.52000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
OBS-94-19	SURF	CSO	AS	ARSENIC		5.33000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	BA	BARIUM		166.0000000	μg/g	0.5		
OBS-94-19	SURF	CSO	BA	BARIUM		152.0000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	BE	BERYLLIUM		0.51300000		0.5		
OBS-94-19	SURF	CSO	BE	BERYLLIUM		0.47900000		0.5	D	
OBS-94-19	SURF	CSO	CA	CALCIUM		10300.00000		0.5		
OBS-94-19	SURF	CSO	CA	CALCIUM		8380.000000		0.5	D	
OBS-94-19	SURF	CSO	CD	CADMIUM		5.92000000	μg/g	0.5		
OBS-94-19	SURF	CSO	CD	CADMIUM		6.98000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	co	COBALT		3.61000000	μg/g	0.5		
OBS-94-19	SURF	CSO	co	COBALT		4.33000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	CR	CHROMIUM		14.10000000	μg/g	0.5		
OBS-94-19	SURF	CSO	CR	CHROMIUM		12.80000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	CU	COPPER		27.50000000	μg/g	0.5	_	
OBS-94-19	SURF	CSO	CU	COPPER		29.20000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	FE	IRON		16200.00000	μg/g	0.5	_	
OBS-94-19	SURF	CSO	FE	IRON		13200.00000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	HG	MERCURY		0.18700000	μg/g	0.5	Н	I
OBS-94-19	SURF	CSO	HG	MERCURY		0.23800000	μg/g	0.5	DH	I
OBS-94-19	SURF	CSO	K	POTASSIUM		3260.000000	μg/g	0.5		
OBS-94-19	SURF	CSO	ĸ	POTASSIUM		3030.000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	MG	MAGNESIUM		5750.000000	μg/g	0.5	_	
OBS-94-19	SURF	CSO	MG	MAGNESIUM		5050.000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	MN	MANGANESE		345.0000000	μg/g	0.5	_	
OBS-94-19	SURF	CSO	MN	MANGANESE		337.0000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	NA	SODIUM		279.0000000	μg/g	0.5	2	
OBS-94-19	SURF	CSO	NA	SODIUM		234.0000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	NI	NICKEL		9.94000000	μg/g	0.5	2	
OBS-94-19	SURF	CSO	NI	NICKEL		9.66000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	PB	LEAD		35.50000000	μg/g	0.5		
OBS-94-19	SURF	CSO	PB	LEAD		35.60000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	D	
OBS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	D	
	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	ĸ	
OBS-94-19 OBS-94-19	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	KD	
	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	KD.	
OBS-94-19 OBS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g μg/g	0.5	D	
OBS-94-19 OBS-94-19	SURF	CSO	V	VANADIUM	D.	15.80000000	μg/g	0.5	D	
OBS-94-19 OBS-94-19	SURF	CSO	v	VANADIUM		14.10000000		0.5	D	
OBS-94-19 OBS-94-19		CSO		ZINC		144.0000000		0.5	ע	
	SURF		ZN					0.5	D	
OBS-94-19	SURF	CSO	ZN	ZINC		117.0000000			D	
OBS-94-20	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-20	SURF	CSO	AL	ALUMINUM		15900.00000		0.5		
OBS-94-20	SURF	CSO	AS	ARSENIC		4.34000000	μg/g	0.5		
OBS-94-20	SURF	CSO	BA	BARIUM		119.0000000		0.5		
OBS-94-20	SURF	CSO	BE	BERYLLIUM		0.64200000		0.5		
OBS-94-20	SURF	CSO	CA	CALCIUM		3230.000000	μg/g	0.5		
OBS-94-20	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-20	SURF	CSO	co	COBALT		5.09000000	μg/g	0.5		
OBS-94-20	SURF	CSO	CR	CHROMIUM		16.10000000	μg/g	0.5		
OBS-94-20	SURF	CSO	CU	COPPER		11.60000000	μg/g	0.5		
OBS-94-20	SURF	CSO	FE	IRON		13600.00000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: MI	ETALS				*				
OBS-94-20	SURF	cso	НG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-20	SURF	CSO	K	POTASSIUM		4490.000000	μg/g	0.5		
OBS-94-20	SURF	CSO	MG	MAGNESIUM		4970.000000	μ g /g	0.5		
OBS-94-20	SURF	CSO	MN	MANGANESE		331.0000000	μg/g	0.5		
OBS-94-20	SURF	CSO	NA	SODIUM		259.0000000	μg/g	0.5		
OBS-94-20	SURF	CSO	NI	NICKEL		10.30000000	μg/g	0.5		
OBS-94-20	SURF	CSO	PB	LEAD	LT	7.44000000	μg/g	0.5		
OBS-94-20	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-20	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-20	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-20	SURF	CSO	V	VANADIUM		20.70000000	μg/g	0.5		
OBS-94-20	SURF	CSO	ZN	ZINC		49.00000000	μg/g	0.5		
OBS-94-21	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-21 OBS-94-21	SURF	CSO	AL	ALUMINUM		9770.000000		0.5		
OBS-94-21 OBS-94-21	SURF	CSO	AS	ARSENIC		4.11000000		0.5		
OBS-94-21 OBS-94-21	SURF	CSO	BA	BARIUM		121.0000000		0.5		
OBS-94-21 OBS-94-21	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBS-94-21 OBS-94-21	SURF	CSO	CA	CALCIUM	2.	5590.000000		0.5		
		CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-21	SURF		CO	COBALT	D1	3.39000000		0.5		
OBS-94-21	SURF	CSO	CR	CHROMIUM		11.60000000		0.5		
OBS-94-21	SURF	CSO	CU	COPPER		22.70000000		0.5		
OBS-94-21	SURF	CSO CSO	FE	IRON		10000.00000		0.5		
OBS-94-21	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	н	I
OBS-94-21	SURF		K	POTASSIUM		2600.000000		0.5		-
OBS-94-21	SURF	CSO		MAGNESIUM		3600.000000		0.5		
OBS-94-21	SURF	CSO	MG MN	MANGANESE		271.0000000		0.5		
OBS-94-21	SURF	CSO	NA	SODIUM		170.0000000		0.5		
OBS-94-21	SURF	CSO	NA. NI	NICKEL		7.27000000		0.5		
OBS-94-21	SURF	CSO		LEAD		18.60000000		0.5		
OBS-94-21	SURF	CSO	PB		LT	19.60000000		0.5		
OBS-94-21	SURF	CSO	SB	ANTIMONY	LT	0.44900000		0.5		
OBS-94-21	SURF	CSO	SE	SELENIUM	LT	34.3000000		0.5		
OBS-94-21	SURF	CSO	TL V	THALLIUM	Li	12.90000000		0.5		
OBS-94-21	SURF	CSO	v ZN	VANADIUM ZINC		286.0000000		0.5		
OBS-94-21	SURF	CSO								
OBS-94-22	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-22	SURF	CSO	AL	ALUMINUM		7710.000000		0.5		
OBS-94-22	SURF	CSO	AS	ARSENIC		4.36000000		0.5		
OBS-94-22	SURF	CSO	BA	BARIUM		106.0000000		0.5		
OBS-94-22	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBS-94-22	SURF	CSO	CA	CALCIUM		11800.00000		0.5		
OBS-94-22	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-22	SURF	CSO	co	COBALT		2.77000000		0.5		
OBS-94-22	SURF	CSO	CR	CHROMIUM		8.99000000		0.5		
OBS-94-22	SURF	CSO	CU	COPPER		16.10000000		0.5		
OBS-94-22	SURF	CSO	FE	IRON		8730.000000		0.5		_
OBS-94-22	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	Н	I
OBS-94-22	SURF	CSO	K	POTASSIUM		2130.000000		0.5		
OBS-94-22	SURF	CSO	MG	MAGNESIUM		3000.000000		0.5		
OBS-94-22	SURF	CSO	MN	MANGANESE		212.0000000		0.5		
OBS-94-22	SURF	CSO	NA	SODIUM		161.0000000		0.5		
OBS-94-22	SURF	CSO	NI	NICKEL		7.28000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
OBS-94-22	SURF	CSO	PB	LEAD		13.40000000	µg/g	0.5		
OBS-94-22	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-22	SURF	CSO	SE	SELENIUM	LT	4.49000000		0.5	K	
OBS-94-22	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-22	SURF	CSO	v	VANADIUM		11.60000000		0.5		
OBS-94-22	SURF	CSO	ZN	ZINC		91.80000000		0.5		
OBS-94-23	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-23	SURF	CSO	AL	ALUMINUM		7430.000000		0.5		
OBS-94-23	SURF	CSO	AS	ARSENIC		3.90000000		0.5		
OBS-94-23	SURF	CSO	BA	BARIUM		796.0000000		0.5		
OBS-94-23	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBS-94-23	SURF	CSO	CA	CALCIUM		2600.000000		0.5		
OBS-94-23	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-23	SURF	CSO	CO	COBALT	LT	2.50000000		0.5		
OBS-94-23 OBS-94-23	SURF	CSO	CR	CHROMIUM	2.	8.60000000		0.5		
OBS-94-23	SURF	CSO	CU	COPPER		139.0000000		0.5		
OBS-94-23	SURF	CSO	FE	IRON		8290.000000		0.5		
OBS-94-23	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	H	I
OBS-94-23	SURF	CSO	K	POTASSIUM	2.	2450.000000		0.5		
OBS-94-23	SURF	CSO	MG	MAGNESIUM		2920.000000		0.5		
OBS-94-23	SURF	CSO	MN	MANGANESE		228.0000000		0.5		
OBS-94-23	SURF	CSO	NA	SODIUM		148.0000000		0.5		
OBS-94-23	SURF	CSO	NI	NICKEL		5.81000000		0.5		
OBS-94-23	SURF	CSO	PB	LEAD		44.10000000		0.5		
OBS-94-23	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-23	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-23	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-23	SURF	CSO	v	VANADIUM		9.88000000		0.5		
OBS-94-23	SURF	CSO	ZN	ZINC		597.0000000		0.5		
	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-24	SURF	CSO	AL	ALUMINUM	DI	15600.00000		0.5		
OBS-94-24	SURF	CSO	AS	ARSENIC		6.78000000		0.5		
OBS-94-24		CSO	BA ·	BARIUM		160.0000000		0.5		
OBS-94-24 OBS-94-24	SURF SURF	CSO	BE	BERYLLIUM		0.77500000		0.5		
	SURF	CSO	CA	CALCIUM		3630.000000		0.5		
OBS-94-24	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-24 OBS-94-24		CSO	CO	COBALT	D1	5.80000000		0.5		
	SURF	CSO	CR	CHROMIUM		14.90000000		0.5		
OBS-94-24	SURF		CU	COPPER		18.10000000		0.5		
OBS-94-24	SURF	CSO	FE	IRON		16000.00000		0.5		
OBS-94-24	SURF	CSO CSO	re HG	MERCURY	LT	0.05000000		0.5	н	I
OBS-94-24	SURF		K	POTASSIUM	Li	4820.000000		0.5	**	•
OBS-94-24	SURF	CSO		MAGNESIUM		6250.000000	. • •	0.5		
OBS-94-24	SURF	CSO	MG	MANGANESE		422.0000000		0.5		
OBS-94-24	SURF	CSO CSO	MN	MANGANESE SODIUM		241.0000000		0.5		
OBS-94-24	SURF		NA NI	NICKEL		11.40000000		0.5		
OBS-94-24	SURF	CSO	NI DD	NICKEL LEAD		14.0000000		0.5		
OBS-94-24	SURF	CSO	PB		īΤ			0.5		
OBS-94-24	SURF	CSO	SB	ANTIMONY	LT LT	19.60000000 4.49000000		0.5	K	
OBS-94-24	SURF	CSO	SE	SELENIUM	LT LT			0.5	v	
OBS-94-24	SURF	CSO	TL	THALLIUM	LI	34.30000000		0.5		
OBS-94-24	SURF	CSO	V	VANADIUM		17.80000000				
OBS-94-24	SURF	CSO	ZN	ZINC		97.60000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
OBS-94-25	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-25	SURF	CSO	AL	ALUMINUM		15100.00000		0.5		
OBS-94-25	SURF	CSO	AS	ARSENIC		6.90000000	μg/g	0.5		
OBS-94-25	SURF	CSO	BA	BARIUM		141.0000000	μg/g	0.5		
OBS-94-25	SURF	CSO	BE	BERYLLIUM		0.69100000	μg/g	0.5		
OBS-94-25	SURF	CSO	CA	CALCIUM		3340.000000	μg/g	0.5		
OBS-94-25	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-25	SURF	CSO	co	COBALT		5.62000000	μg/g	0.5		
OBS-94-25	SURF	CSO	CR	CHROMIUM		14.40000000	μg/g	0.5		
OBS-94-25	SURF	CSO	CU	COPPER		25.90000000	μg/g	0.5		
OBS-94-25	SURF	CSO	FE	IRON		14900.00000	μg/g	0.5		
OBS-94-25	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-25	SURF	CSO	K	POTASSIUM		4240.000000	μg/g	0.5		
OBS-94-25	SURF	CSO	MG	MAGNESIUM		5090.000000	μg/g	0.5		
OBS-94-25	SURF	CSO	MN	MANGANESE		413.0000000	μg/g	0.5		
OBS-94-25	SURF	CSO	NA	SODIUM		219.0000000	μg/g	0.5		
OBS-94-25	SURF	CSO	NI	NICKEL		10.80000000	μg/g	0.5		
OBS-94-25	SURF	CSO	PB	LEAD		26.50000000	μg/g	0.5		
OBS-94-25	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-25	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	K	
OBS-94-25	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-25	SURF	CSO	V	VANADIUM		17.60000000	μg/g	0.5		
OBS-94-25	SURF	CSO	ZN	ZINC		97.90000000	μg/g	0.5		
OBS-94-26	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-26	SURF	CSO	AL	ALUMINUM		13200.00000	μg/g	0.5		
OBS-94-26	SURF	CSO	AS	ARSENIC		6.23000000	μg/g	0.5		
OBS-94-26	SURF	CSO	BA	BARIUM		137.0000000	μg/g	0.5		
OBS-94-26	SURF	CSO	BE	BERYLLIUM		0.57600000	μg/g	0.5		
OBS-94-26	SURF	CSO	CA	CALCIUM		21600.00000	μg/g	0.5		
OBS-94-26	SURF	CSO	CD	CADMIUM		3.52000000	μg/g	0.5		
OBS-94-26	SURF	CSO	CO	COBALT		4.16000000	μg/g	0.5		
OBS-94-26	SURF	CSO	CR	CHROMIUM		14.00000000	μg/g	0.5		
OBS-94-26	SURF	CSO	CU	COPPER		23.40000000	μg/g	0.5		
OBS-94-26	SURF	CSO	FE	IRON	- m	12300.00000	μg/g	0.5	71	
OBS-94-26	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5 0.5	H	I
OBS-94-26	SURF	CSO	K	POTASSIUM		3830.000000	μg/g	0.5		
OBS-94-26	SURF	CSO	MG	MAGNESIUM		5130.000000 310.0000000	μg/g /c	0.5		
OBS-94-26	SURF	CSO	MN	MANGANESE		207.0000000	μg/g μg/g	0.5		
OBS-94-26	SURF	CSO	NA	SODIUM NICKEL		9.08000000	μg/g μg/g	0.5		
OBS-94-26	SURF	CSO CSO	NI PB	LEAD		36.40000000	μg/g	0.5		
OBS-94-26 OBS-94-26	SURF SURF	CSO	\$B	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-26 OBS-94-26	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	K	
OBS-94-26 OBS-94-26	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-26	SURF	CSO	V	VANADIUM	Δ.	18.10000000	μg/g	0.5		
OBS-94-26	SURF	CSO	ZN	ZINC		61.20000000	μg/g	0.5		
					T PIÑ			0.5		
OBS-94-27	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g			-
OBS-94-27	SURF	CSO	AL	ALUMINUM		11200.00000 5.54000000	μg/g	0.5 0.5		
OBS-94-27	SURF	CSO	AS	ARSENIC			μg/g			
OBS-94-27	SURF	CSO	BA	BARIUM BERVIA HIM		132.0000000	μg/g	0.5 0.5		
OBS-94-27	SURF	CSO	BE	BERYLLIUM		0.51500000	μg/g	0.5	•	
OBS-94-27	SURF	CSO	CA	CALCIUM		6740.000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: M	ETALS								
OBS-94-27	SURF	cso	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-27	SURF	CSO	co	COBALT		4.95000000		0.5		
OBS-94-27	SURF	CSO	CR	CHROMIUM		12.10000000		0.5		
OBS-94-27	SURF	CSO	CU	COPPER		40.80000000		0.5		
OBS-94-27	SURF	CSO	FE	IRON		13000.00000	μg/g	0.5		
OBS-94-27	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	H	I
OBS-94-27	SURF	CSO	K	POTASSIUM		3470.000000		0.5		
OBS-94-27	SURF	CSO	MG	MAGNESIUM		4660.000000	μg/g	0.5		
OBS-94-27	SURF	CSO	MN	MANGANESE		334.0000000	μg/g	0.5		
OBS-94-27	SURF	CSO	NA	SODIUM		207.0000000		0.5		
OBS-94-27	SURF	CSO	NI	NICKEL		9.56000000	μg/g	0.5		
OBS-94-27	SURF	CSO	PB	LEAD		71.00000000	μg/g	0.5		
OBS-94-27	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-27	SURF	CSO	SE	SELENIUM	LT	4.49000000	μg/g	0.5	K	
OBS-94-27	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-27	SURF	CSO	v	VANADIUM		15.10000000	μg/g	0.5		
OBS-94-27	SURF	CSO	ZN	ZINC		102.0000000	μg/g	0.5		
OBS-94-28	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-28	SURF	CSO	AL	ALUMINUM		17700.00000		0.5		
OBS-94-28	SURF	CSO	AS	ARSENIC		6.49000000		0.5		
OBS-94-28	SURF	CSO	BA	BARIUM		154.0000000		0.5		
OBS-94-28	SURF	CSO	BE	BERYLLIUM		0.81900000		0.5		
OBS-94-28	SURF	CSO	CA	CALCIUM		4120.000000		0.5		
OBS-94-28	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-28	SURF	CSO	co	COBALT	2.	6.24000000		0.5		
OBS-94-28	SURF	CSO	CR	CHROMIUM		17.20000000		0.5		
OBS-94-28	SURF	CSO	CU	COPPER		20.70000000		0.5		
OBS-94-28	SURF	CSO	FE	IRON		17100.00000		0.5		
OBS-94-28	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	н	1
OBS-94-28	SURF	CSO	K	POTASSIUM		5080.000000		0.5		_
OBS-94-28	SURF	CSO	MG	MAGNESIUM		6870.000000		0.5		
OBS-94-28	SURF	CSO	MN	MANGANESE		448.0000000		0.5		
OBS-94-28	SURF	CSO	NA	SODIUM		265.0000000		0.5		
OBS-94-28	SURF	CSO	NI	NICKEL		12.00000000		0.5		
OBS-94-28	SURF	CSO	PB	LEAD		16.50000000		0.5		
OBS-94-28	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-28	SURF	CSO	SE	SELENIUM	LT	4.49000000		0.5	K	
OBS-94-28	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-28	SURF	CSO	v	VANADIUM		21.30000000		0.5		
OBS-94-28	SURF	CSO	ZN	ZINC		56.70000000		0.5		
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OBS-94-29	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
OBS-94-29	SURF	CSO	AL	ALUMINUM		16100.00000		0.5		
OBS-94-29	SURF	CSO	AS	ARSENIC		3.11000000		0.5		
OBS-94-29	SURF	CSO	BA	BARIUM		142.0000000		0.5		
OBS-94-29	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBS-94-29	SURF	CSO	CA	CALCIUM	7.00	4580.000000		0.5		
OBS-94-29	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-29	SURF	CSO	CO	COBALT		5.61000000		0.5		
OBS-94-29	SURF	CSO	CR	CHROMIUM		22.80000000		0.5		
OBS-94-29	SURF	CSO	CU .	COPPER		16.40000000		0.5		
OBS-94-29	SURF	CSO	FE	IRON	- m	16500.00000		0.5		
OBS-94-29	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
OBS-94-29	SURF	CSO	K	POTASSIUM		4300.000000		0.5		
OBS-94-29	SURF	CSO	MG	MAGNESIUM		4940.000000	μg/g	0.5		
OBS-94-29	SURF	CSO	MN	MANGANESE		471.0000000	μg/g	0.5		
OBS-94-29	SURF	CSO	NA	SODIUM		461.0000000	μg/g	0.5		
OBS-94-29	SURF	CSO	NI	NICKEL		9.41000000	μg/g	0.5		
OBS-94-29	SURF	CSO	PB	LEAD		33.80000000	μg/g	0.5		
OBS-94-29	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-29	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-29	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-29	SURF	CSO	v	VANADIUM		22.20000000		0.5		
OBS-94-29	SURF	CSO	ZN	ZINC		61.70000000		0.5		
				SILVER	LT	0.80300000		0.5		
OBS-94-30	SURF	CSO	AG	ALUMINUM	D.	12000.00000		0.5		
OBS-94-30	SURF	CSO	AL			4.39000000		0.5		
OBS-94-30	SURF	CSO	AS	ARSENIC		106.0000000		0.5		
OBS-94-30	SURF	CSO	BA	BARIUM	TT	0.42700000		0.5		
OBS-94-30	SURF	CSO	BE	BERYLLIUM	LT			0.5		
OBS-94-30	SURF	CSO	CA	CALCIUM	T M	3170.000000				
OBS-94-30	SURF	CSO	CD	CADMIUM	LT	1.20000000 4.53000000		0.5 0.5		
OBS-94-30	SURF	CSO	CO	COBALT						
OBS-94-30	SURF	CSO	CR	CHROMIUM		13.30000000		0.5		
OBS-94-30	SURF	CSO	CU	COPPER		15.90000000		0.5		
OBS-94-30	SURF	CSO	FE	IRON	T M	12700.00000		0.5 0.5		
OBS-94-30	SURF	CSO	HG	MERCURY	LT	0.05000000				
OBS-94-30	SURF	CSO	K	POTASSIUM		2800.000000		0.5		
OBS-94-30	SURF	CSO	MG	MAGNESIUM		3470.000000		0.5		
OBS-94-30	SURF	CSO	MN	MANGANESE		312.0000000		0.5		
OBS-94-30	SURF	CSO	NA	SODIUM		427.0000000		0.5		
OBS-94-30	SURF	CSO	NI	NICKEL		7.28000000		0.5		
OBS-94-30	SURF	CSO	PB	LEAD		17.60000000		0.5		
OBS-94-30	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
OBS-94-30	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
OBS-94-30	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
OBS-94-30	SURF	CSO	V	VANADIUM		16.40000000	μg/g	0.5		
OBS-94-30	SURF	CSO	ZN	ZINC		48.20000000	μg/g	0.5		
OBS-94-31	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-31	SURF	cso	AL	ALUMINUM		14100.00000	μg/g	0.5		
OBS-94-31	SURF	CSO	AS	ARSENIC		5.86000000		0.5		
OBS-94-31	SURF	CSO	BA	BARIUM		170.0000000		0.5		
OBS-94-31	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
OBS-94-31	SURF	CSO	CA	CALCIUM		5060.000000		0.5		
OBS-94-31	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
OBS-94-31 OBS-94-31	SURF	CSO	CO	COBALT		5.07000000		0.5		
OBS-94-31 OBS-94-31	SURF	CSO	CR	CHROMIUM		15.50000000		0.5		
	SURF	CSO	CU	COPPER		32.10000000		0.5		
OBS-94-31 OBS-94-31	SURF	CSO	FE	IRON		14300.00000		0.5		
		CSO	HG	MERCURY	LT	0.05000000		0.5	*	
OBS-94-31	SURF				2.	3500.000000		0.5		
OBS-94-31	SURF	CSO	K	POTASSIUM		4290.000000		0.5		
OBS-94-31	SURF	CSO	MG	MAGNESIUM		394.0000000		0.5		
OBS-94-31	SURF	cso	MN	MANGANESE				0.5		
OBS-94-31	SURF	CSO	NA	SODIUM		497.0000000				
OBS-94-31	SURF	CSO	NI	NICKEL		8.40000000		0.5		
OBS-94-31	SURF	CSO	PB	LEAD		33.20000000	μg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

	Site	Media			Meas		Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	Class: M	ETALS								
OBS-94-31	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-31	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-31	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-31	SURF	CSO	v	VANADIUM		19.20000000	μg/g	0.5		
OBS-94-31	SURF	CSO	ZN	ZINC		170.0000000	μg/g	0.5		
OBS-94-32	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
OBS-94-32	SURF	cso	AL	ALUMINUM		18000.00000	μg/g	0.5		
OBS-94-32	SURF	CSO	AS	ARSENIC		3.87000000	μg/g	0.5		
OBS-94-32	SURF	CSO	BA	BARIUM		185.0000000	μg/g	0.5		
OBS-94-32	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
OBS-94-32	SURF	CSO	CA	CALCIUM		10300.00000	μg/g	0.5		
OBS-94-32	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
OBS-94-32	SURF	CSO	co	COBALT		6.40000000	μg/g	0.5		
OBS-94-32	SURF	CSO	CR	CHROMIUM		18.60000000	μg/g	0.5		
OBS-94-32	SURF	CSO	CU	COPPER		20.60000000	μg/g	0.5		
OBS-94-32	SURF	CSO	FE	IRON		17700.00000	μg/g	0.5		
OBS-94-32	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
OBS-94-32	SURF	CSO	K	POTASSIUM		5050.000000	μg/g	0.5		
OBS-94-32	SURF	CSO	MG	MAGNESIUM		7860.000000	μg/g	0.5		
OBS-94-32	SURF	CSO	MN	MANGANESE		505.0000000	μg/g	0.5		
OBS-94-32	SURF	CSO	NA	SODIUM		654.0000000	μg/g	0.5		
OBS-94-32	SURF	CSO	NI	NICKEL		10.70000000	μg/g	0.5		
OBS-94-32	SURF	CSO	PB	LEAD		23.20000000	μg/g	0.5		
OBS-94-32	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
OBS-94-32	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
OBS-94-32	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
OBS-94-32	SURF	CSO	v	VANADIUM		22.70000000	μg/g	0.5		
OBS-94-32	SURF	CSO	ZN	ZINC		78.50000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
CRP-94-01A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
CRP-94-01A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μ g /g	5.0		
CRP-94-01A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
	EXCV	CSO	135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	
CRP-94-01B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0		
CRP-94-01B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
CRP-94-01B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		7.0		
CRP-94-01B		CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
CRP-94-01B	EXCV		HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
CRP-94-01B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0		
CRP-94-01B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
CRP-94-01B	EXCV			N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		7.0		
CRP-94-01B	EXCV	CSO						9.0	7	
CRP-94-01C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		9.0	,	
CRP-94-01C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000				
CRP-94-01C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-01C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		9.0		
CRP-94-01C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-01C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		9.0		
CRP-94-01C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		9.0		
CRP-94-01C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		9.0		
CRP-94-01C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0		
CRP-94-01D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
CRP-94-01D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μ g /g	10.0		
CRP-94-01D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
		CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7	
CRP-94-02A	EXCV	cso	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
CRP-94-02A	EXCV	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-02A	EXCV			2,4-DINITROTOLUENE	LT	2.50000000		5.0		
CRP-94-02A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-02A	EXCV	CSO	26DNT	•	LT	2.00000000		5.0		
CRP-94-02A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	1.14000000		5.0		
CRP-94-02A	EXCV	CSO	NB	NITROBENZENE				5.0		
CRP-94-02A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT LT	1.28000000 2.11000000		5.0		
CRP-94-02A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA					_	
CRP-94-02B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		7.0	7	
CRP-94-02B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0		
CRP-94-02B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
CRP-94-02B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000) μg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000) μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: EX	PLOSIV	ES	W. V. T.						
CRP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
CRP-94-02C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	9.0	7	
CRP-94-02C	EXCV	CSO	13DNB	1,3-DINTTROBENZENE	LT	0.50400000		9.0		
CRP-94-02C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		9.0		
CRP-94-02C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	9.0		
CRP-94-02D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
RP-94-02D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
RP-94-02D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
RP-94-03A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
RP-94-03A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
RP-94-03A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
RP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
RP-94-03A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0	H	
CRP-94-03A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
RP-94-03A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-03B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	J
CRP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
RP-94-03B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0	Н	
RP-94-03B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
RP-94-03B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
RP-94-03C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	9.0	7	J
RP-94-03C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	9.0		
RP-94-03C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	9.0		
RP-94-03C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	9.0		
RP-94-03C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		9.0		
RP-94-03C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		9.0		
RP-94-03C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		9.0	H	
RP-94-03C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		9.0		
RP-94-03C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	9.0		
RP-94-03D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	J
CRP-94-03D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
CRP-94-03D	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: EX	PLOSIV	ES							
CRP-94-03D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-03D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0	Н	
CRP-94-03D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-03D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
CRP-94-04A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
CRP-94-04A	EXCV	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000		5.0		
CRP-94-04A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0		
CRP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0	H	
CRP-94-04A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-04B	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	J
CRP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		7.0	•	•
CRP-94-04B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		7.0		
CRP-94-04B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	2.50000000		7.0		
CRP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		7.0		
CRP-94-04B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		7.0		
CRP-94-04B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		7.0	H	
CRP-94-04B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	7.0		
CRP-94-04C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	7	J
CRP-94-04C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		9.0	-	-
CRP-94-04C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-04C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		9.0		
CRP-94-04C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-04C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		9.0		
CRP-94-04C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		9.0	н	
CRP-94-04C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		9.0		
CRP-94-04C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		9.0		
				1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7	J
CRP-94-04D	EXCV	CSO CSO	135TNB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0	,	•
CRP-94-04D	EXCV			2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-04D	EXCV	CSO CSO	246TNT 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
CRP-94-04D	EXCV		26DNT	2,6-DINITROTOLUENE	LT	2.0000000		10.0		
CRP-94-04D	EXCV EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
CRP-94-04D CRP-94-04D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0	н	
CRP-94-04D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-04D	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
									-	
CRP-94-05A	EXCV	CSO	-	1,3,5-TRINITROBENZENE	LT	0.92200000		4.0	7	J
CRP-94-05A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		4.0		
CRP-94-05A	EXCV	CSO	246TNT	• •	LT	2.00000000		4.0		
CRP-94-05A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		4.0		
CRP-94-05A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		4.0		
CRP-94-05A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		4.0	**	
CRP-94-05A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		4.0	Н	
CRP-94-05A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		4.0		
CRP-94-05A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	4.0		

Chemical Cla CRP-94-05B CRP-94-05B	ass: EX					Value	Meas	Depth		
		PLOSIVI	ES							
CRP-94-05B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0	H	
CRP-94-05B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-05C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	7.0	7	J
CRP-94-05C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	7.0		
	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	7.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	7.0	H	
	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		7.0		
	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		. 7.0		
CRP-94-05D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	J
CRP-94-05D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0	H	
	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-06A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	J
CRP-94-06A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		I
	EXCV		TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-06B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
CRP-94-06B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
CRP-94-06B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		I
	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	7	J
	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
	EXCV	CSO	246TNT	•	LT	2.00000000		10.0		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	class: EX	PLOSIV	ES							
CRP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		I
CRP-94-06C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-07A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	J
CRP-94-07A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		I
CRP-94-07A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-07B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	J
CRP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		I
CRP-94-07B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-07C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	J
CRP-94-07C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		I
CRP-94-07C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-08A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-08B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-08C	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	<i>µв</i> /в µg/g	10.0		
, , , , , , , , , , , , , , , , , ,		CSO		2,4,6-TRINITROTOLUENE		2.00000000		20.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: EX	PLOSIV	ES							
CRP-94-08C	EXCV	cso	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
CRP-94-08C	EXCV	cso	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	D	
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	_	
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	D	
CRP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	_	
CRP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	D	
CRP-94-09A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	_	
CRP-94-09A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	D	
CRP-94-09B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
CRP-94-09B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		5.0	_	
CRP-94-09B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0	D	
CRP-94-09B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0	_	
CRP-94-09B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0	D	•
CRP-94-09B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-09B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0	_	
CRP-94-09B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0	D	
CRP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0	_	
CRP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0	D	
CRP-94-09B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0	_	
CRP-94-09B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0	D	
CRP-94-09B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0	_	
CRP-94-09B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0	D	
CRP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		10.0	D	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
CRP-94-09C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0	_	
CRP-94-09C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0	D	
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0	D	
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: EX	PLOSIV	ES							
CRP-94-09C	EXCV	cso	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0	D	
CRP-94-09C	EXCV	cso	NB	NITROBENZENE	LT	1.14000000		10.0		
CRP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0	D	
CRP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0	D	
CRP-94-09C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
CRP-94-09C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0	D	
CRP-94-10A	EXCV	cso		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
CRP-94-10A				·	LT	2.00000000		0.5		
CRP-94-10A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.50000000		0.5		
CRP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-10A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA				0.5		
CRP-94-10A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
CRP-94-10A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRP-94-10A	EXCV	CSO	TEIRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000				
CRP-94-10B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-10C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
CRP-94-10C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-10C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
CRP-94-10C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-10C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		10.0		
CRP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0		
CRP-94-10C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-10C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
CRP-94-11A	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5		
CRP-94-11A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
CRP-94-11A	EXCV	CSO		2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-11A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
CRP-94-11A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-11A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
CRP-94-11A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
CRP-94-11A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRP-94-11A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-11B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
CRP-94-11B	EXCV	CSO	246TNT	•	LT	2.00000000		5.0		
CRP-94-11B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		5.0		
CRP-94-11B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-11B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
			NB	NITROBENZENE	LT	1.14000000		5.0		
CRP-94-11B	EXCV	CSO	ND	MI RUDENZENE	LI	1.14000000	ት& ጽ	3.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV.	ES							
CRP-94-11B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-11B	EXCV	cso		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
	EXCV	cso	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		9.0		
CRP-94-11C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-11C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		9.0		
CRP-94-11C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		9.0		
CRP-94-11C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		9.0		
CRP-94-11C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	9.0		
		CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
CRP-94-12A	EXCV	CSO	1351NB	1,3-DINITROBENZENE	LT	0.50400000		0.5	•	
CRP-94-12A	EXCV	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-12A	EXCV	CSO	2401N1 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
CRP-94-12A	EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-12A	EXCV EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
CRP-94-12A		CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
CRP-94-12A CRP-94-12A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRP-94-12A CRP-94-12A	EXCV EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
					LT	0.92200000		5.0	7	
CRP-94-12B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.50400000		5.0	,	
CRP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	2.00000000		5.0		
CRP-94-12B	EXCV	CSO CSO	246TNT 24DNT	2,4,6-TRINITROTOLUENE 2,4-DINITROTOLUENE	LT	2.50000000		5.0		
CRP-94-12B	EXCV EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-12B CRP-94-12B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
CRP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
CRP-94-12B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
CRP-94-12B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
					LT	0.92200000		10.0	7	
CRP-94-12C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.50400000		10.0	,	
CRP-94-12C	EXCV	CSO	13DNB	1,3-DINITROBENZENE				10.0		
CRP-94-12C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000 2.50000000		10.0		
CRP-94-12C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT LT	2.00000000		10.0		
CRP-94-12C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		10.0		
CRP-94-12C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	1.14000000		10.0		
CRP-94-12C	EXCV	CSO	NB	NITROBENZENE CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-12C	EXCV	CSO CSO	RDX	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		10.0		
CRP-94-12C	EXCV								~	
CRP-94-13A	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	7	
CRP-94-13A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
CRP-94-13A	EXCV	CSO	246TNT		LT	2.00000000		0.5		
CRP-94-13A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5 0.5		
CRP-94-13A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000 2.00000000		0.5		
CRP-94-13A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT LT	1.14000000		0.5		
CRP-94-13A	EXCV	CSO	NB	NITROBENZENE	LT	1.28000000		0.5		
CRP-94-13A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	2.11000000		0.5		
CRP-94-13A	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA						
CRP-94-13B	EXCV	CSO		1,3,5-TRINITROBENZENE	LT	0.92200000		5.0	7	
CRP-94-13B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		5.0		
CRP-94-13B	EXCV	CSO	246TNT		LT	2.00000000		5.0		
CRP-94-13B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
CRP-94-13B	EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
CRP-94-13B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		5.0		
CRP-94-13B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		5.0		
CRP-94-13B	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		5.0		
CRP-94-13C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
CRP-94-13C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		10.0		
CRP-94-13C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-14A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
CRP-94-14A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-14B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	
CRP-94-14B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		5.0		
CRP-94-14B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		5.0		
CRP-94-14B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
CRP-94-14C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
CRP-94-14C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
CRP-94-14C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
CRP-94-15A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	7	
CRP-94-15A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
CRP-94-15A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
CRP-94-15A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRP-94-15A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRP-94-15B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	5.0	7	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
CRP-94-15B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	5.0		
RP-94-15C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	10.0	7	
CRP-94-15C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		10.0		
CRP-94-15C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000		10.0		
RP-94-15C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		10.0		
RP-94-15C	EXCV	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	10.0		
			135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	н	
RS-94-01	SURF SURF	CSO	1351NB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	H	
RS-94-01 RS-94-01	SURF	CSO	246TNT	2,4,6-TRINTTROTOLUENE	LT	2.00000000		0.5	H	
RS-94-01	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	H	
RS-94-01	SURF	CSO	26DNT	2.6-DINITROTOLUENE	LT	2.00000000		0.5	H	
RS-94-01	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	H	
RS-94-01	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	H	
RS-94-01	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	H	
CRS-94-01	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	H	
		CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	н	
CRS-94-02	SURF SURF	CSO	1351NB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	н	
CRS-94-02 CRS-94-02	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5	H	
CRS-94-02	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2,50000000		0.5	Н	
CRS-94-02	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5	н	
CRS-94-02	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	H	
	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	H	
CRS-94-02 CRS-94-02	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	Н	
CRS-94-02	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	Н	
				• •				0.5	н	
CRS-94-03	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT LT	0.92200000 0.50400000		0.5	н	
RS-94-03	SURF	CSO	13DNB	1,3-DINITROBENZENE 2.4.6-TRINITROTOLUENE	LT	2.00000000		0.5	н	
RS-94-03	SURF	CSO	246TNT	2,4,6-1RINITROTOLUENE 2,4-DINITROTOLUENE	LT	2.50000000		0.5	н	
RS-94-03	SURF	CSO	24DNT 26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5	H	
CRS-94-03	SURF SURF	CSO CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	Н	
RS-94-03 RS-94-03	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	н	
CRS-94-03 CRS-94-03	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	Н	
RS-94-03	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	H	
				1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	н	
CRS-94-04	SURF	CSO			LT	0.50400000		0.5	H	
CRS-94-04	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	2.00000000		0.5	H	
RS-94-04	SURF	CSO		2,4,6-TRINITROTOLUENE		2.50000000		0.5	H	
RS-94-04	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT			0.5	Н	
RS-94-04	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT LT	2.00000000 2.00000000		0.5	п Н	
RS-94-04	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA				0.5	н Н	
RS-94-04	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5	п	

Meas Bool Value	Unit Meas	Depth	Flag Code	Data Qual
T 1.28000	000 μg/g	0.5	н	
T 2.11000		0.5	H	
T 0.92200		0.5	н	
T 0.50400		0.5	н	
T 2.00000		0.5	н	
T 2.50000		0.5	н	
T 2.00000		0.5	H	
T 2.00000		0.5	H	
T 1.14000		0.5	H	
T 1.28000		0.5	н	
T 2.11000		0.5	Н	
T 0.92200		0.5	Н	
T 0.50400		0.5	H	
T 2.00000		0.5	H	
T 2.50000		0.5	H	
T 2.00000		0.5	H	
T 2.00000		0.5	H	
T 1.14000		0.5	H	
T 1.28000		0.5	H	
T 2.11000		0.5	H	
		0.5	Н	
T 0.92200			н Н	
O.50400		0.5	n H	
LT 2.00000		0.5		
LT 2.50000		0.5	H H	
T 2.00000		0.5 0.5	H H	
T 2.00000		0.5	H H	
T 1.14000			H H	
T 1.28000		0.5	H	
LT 2.11000		0.5		
LT 0.92200		0.5	H	
LT 0.50400		0.5	Н	
LT 2.00000		0.5	H	
LT 2.50000		0.5	H	
LT 2.00000		0.5	H	
LT 2.00000		0.5	Н	
T 1.14000		0.5	H	
T 1.28000		0.5	H	
T 2.11000	000 μg/g	0.5	H	
T 0.92200	000 μg/g	0.5	H	
T 0.50400	000 μg/g	0.5	H	
T 2.00000	000 μg/g	0.5	H	
T 2.50000	000 μg/g	0.5	H	
T 2.00000	000 μg/g	0.5	H	
T 2.00000	000 μg/g	0.5	H	
T 1.14000	000 μg/g	0.5	H	
T 1.28000		0.5	Н	
T 2.11000		0.5	н	
T 0.92200		0.5	н	
Л Л Л	2.00000	0.50400000 μg/g 2.00000000 μg/g 2.50000000 μg/g	2.00000000 μg/g 0.5	2.00000000 μg/g 0.5 H

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	zs: EX	PLOSIV	ES							
CRS-94-10	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5	н	
CRS-94-10	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	H	
CRS-94-10	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5	H	
CRS-94-10	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5	Н	
CRS-94-10	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5	H	
CRS-94-11	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5	H	
CRS-94-11	SURF	CSO	13DNB	1.3-DINITROBENZENE	LT	0.50400000		0.5	H	
CRS-94-11	SURF	CSO	246TNT	2.4.6-TRINITROTOLUENE	LT	2.00000000		0.5	H	
CRS-94-11	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	H	
CRS-94-11	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5	H	
CRS-94-11	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5	H	
CRS-94-11	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	H	
CRS-94-11	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	H	
CRS-94-11	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	H	
			135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	н	
CRS-94-12	SURF	CSO		1,3-DINITROBENZENE	LT	0.50400000		0.5	H	
CRS-94-12	SURF	CSO	13DNB	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5	H	
CRS-94-12	SURF	CSO CSO	246TNT 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	H	
CRS-94-12	SURF SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5	Н	
CRS-94-12	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	Н	
CRS-94-12 CRS-94-12	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	Н	
CRS-94-12 CRS-94-12	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	Н	
CRS-94-12	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	Н	
				1,3,5-TRINITROBENZENE	LT	0.92200000		0.5	н	
CRS-94-13	SURF	CSO CSO	135TNB 13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5	н	
CRS-94-13 CRS-94-13	SURF SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5	Н	
CRS-94-13	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5	Н	
CRS-94-13	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	. • •	0.5	Н	
CRS-94-13	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5	Н	
CRS-94-13	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5	H	
CRS-94-13	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5	Н	
CRS-94-13	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5	Н	
			135TNB	1.3.5-TRINITROBENZENE	LT	0.92200000		0.5		
CRS-94-14	SURF	CSO		1,3-DINITROBENZENE	LT	0.50400000		0.5		
CRS-94-14	SURF	CSO	13DNB	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
CRS-94-14	SURF	CSO CSO	246TNT 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
CRS-94-14	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5	•	
CRS-94-14	SURF SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	. • •	0.5		
CRS-94-14 CRS-94-14	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
CRS-94-14 CRS-94-14	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRS-94-14 CRS-94-14	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000		0.5		
					LT	0.92200000		0.5		
CRS-94-15	SURF	CSO		1,3,5-TRINITROBENZENE 1,3-DINITROBENZENE	LT	0.50400000		0.5	+	
CRS-94-15	SURF	CSO	13DNB	•	LT	2.00000000		0.5		
CRS-94-15	SURF SURF	CSO CSO	246TNT 24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
CRS-94-15		CSO	24DNT 26DNT	2,6-DINITROTOLUENE	LT	2.00000000		0.5		
CRS-94-15	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000		0.5		
CRS-94-15	SURF	CSO	NB	NITROBENZENE	LT	1.14000000		0.5		
CRS-94-15	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000		0.5		
CRS-94-15	SURF	CSO		N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	. • •	0.5		
CRS-94-15	SURF				LT	0.92200000		0.5		
CRS-94-16	SURF	CSO	1301NB	1,3,5-TRINITROBENZENE	1/1	0.72200000	#5/B	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: EX	PLOSIV	ES							
CRS-94-16	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRS-94-16	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRS-94-16	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRS-94-16	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRS-94-16	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
CRS-94-16	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRS-94-17	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
CRS-94-17	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	μg/g	0.5		
CRS-94-17	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	μg/g	0.5		
CRS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRS-94-17	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRS-94-17	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
CRS-94-17	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
CRS-94-18	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	μg/g	0.5		
CRS-94-18	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000		0.5		
CRS-94-18	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000		0.5		
CRS-94-18	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000		0.5		
CRS-94-18	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	μg/g	0.5		
CRS-94-18	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	μg/g	0.5		
CRS-94-18	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	μg/g	0.5		
CRS-94-18	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	μg/g	0.5		
CRS-94-18	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	μg/g	0.5		
Chemical C	lass: M	ETALS								
CRP-94-01A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	AL	ALUMINUM		17600.00000		5.0		
CRP-94-01A	EXCV	CSO	AS	ARSENIC		5.67000000		5.0		
CRP-94-01A	EXCV	CSO	BA	BARIUM		139.0000000		5.0		
CRP-94-01A	EXCV	CSO	BE	BERYLLIUM		0.84200000		5.0		
CRP-94-01A	EXCV	CSO	CA	CALCIUM		39500.00000		5.0		
CRP-94-01A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
CRP-94-01A	EXCV	CSO	co	COBALT		8.05000000		5.0		
CRP-94-01A	EXCV	CSO	CR	CHROMIUM		17.60000000		5.0		
RP-94-01A	EXCV	CSO	CU	COPPER		10.10000000	μg/g	5.0	H	
CRP-94-01A	EXCV	CSO	FE	IRON		18100.00000		5.0		
CRP-94-01A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-01A	EXCV	cso	K	POTASSIUM		4260.000000		5.0		
RP-94-01A	EXCV	CSO	MG	MAGNESIUM		7280.000000	μg/g	5.0		
RP-94-01A	EXCV	CSO	MN	MANGANESE		381.0000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	NA	SODIUM		333.0000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	NI	NICKEL		13.30000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0		
CRP-94-01A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
3DD 04 01 A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
CRP-94-01A										
CRP-94-01A	EXCV	CSO	V	VANADIUM		29.90000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRP-94-01B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	AL	ALUMINUM		10800.00000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	AS	ARSENIC		4.77000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	BA	BARIUM		89.40000000		7.0		
CRP-94-01B	EXCV	CSO	BE	BERYLLIUM		0.56200000		7.0		
CRP-94-01B	EXCV	CSO	CA	CALCIUM		19800.00000		7.0		
CRP-94-01B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	co	COBALT		5.17000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	CR	CHROMIUM		11.40000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	CU	COPPER		12.20000000	μg/g	7.0	H	
CRP-94-01B	EXCV	CSO	FE	IRON		13200.00000		7.0		
CRP-94-01B	EXCV	CSO	HG	MERCURY	LT	0.05000000		7.0		
CRP-94-01B	EXCV	CSO	K	POTASSIUM		2650.000000		7.0		
	EXCV	CSO	MG	MAGNESIUM		5390.000000		7.0		
CRP-94-01B	EXCV	CSO	MN	MANGANESE		287.0000000		7.0		
CRP-94-01B		CSO	NA	SODIUM		300.0000000	μg/g	7.0		
CRP-94-01B	EXCV		NI NI	NICKEL		9.35000000		7.0		
CRP-94-01B	EXCV	CSO	PB	LEAD	LT	7.44000000		7.0		
CRP-94-01B	EXCV	CSO CSO	SB	ANTIMONY	LT	19.60000000		7.0		
CRP-94-01B	EXCV		SE	SELENIUM	LT	0.44900000		7.0		
CRP-94-01B	EXCV	CSO		THALLIUM	LT	34.30000000		7.0		
CRP-94-01B	EXCV	CSO	TL	VANADIUM	Di	19.10000000		7.0		
CRP-94-01B	EXCV	CSO	V	ZINC		218.0000000		7.0		
CRP-94-01B	EXCV	CSO	ZN					9.0		
CRP-94-01C	EXCV	CSO	AG	SILVER	LT	0.80300000				
CRP-94-01C	EXCV	CSO	AL	ALUMINUM		12700.00000		9.0 9.0		
CRP-94-01C	EXCV	CSO	AS	ARSENIC		5.85000000				
CRP-94-01C	EXCV	CSO	BA	BARIUM		126.0000000		9.0		
CRP-94-01C	EXCV	CSO	BE	BERYLLIUM		0.65700000		9.0		
CRP-94-01C	EXCV	CSO	CA	CALCIUM		25200.00000		9.0		
CRP-94-01C	EXCV	CSO	CD	CADMIUM		2.63000000		9.0		
CRP-94-01C	EXCV	CSO	co	COBALT		6.39000000		9.0		
CRP-94-01C	EXCV	CSO	CR	CHROMIUM		18.80000000		9.0		
CRP-94-01C	EXCV	CSO	CU	COPPER		28.80000000		9.0	Н	
CRP-94-01C	EXCV	CSO	FE	IRON		22300.00000		9.0		
CRP-94-01C	EXCV	CSO	HG	MERCURY	LT	0.05000000		9.0		
CRP-94-01C	EXCV	CSO	K	POTASSIUM		2860.000000		9.0		
CRP-94-01C	EXCV	CSO	MG	MAGNESIUM		5470.000000		9.0		
CRP-94-01C	EXCV	CSO	MN	MANGANESE		326.0000000		9.0		
CRP-94-01C	EXCV	CSO	NA	SODIUM		291.0000000		9.0		
CRP-94-01C	EXCV	CSO	NI	NICKEL		11.90000000		9.0		
CRP-94-01C	EXCV	CSO	PB	LEAD		48.50000000		9.0		
CRP-94-01C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		9.0		
CRP-94-01C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		9.0		
CRP-94-01C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		9.0		
CRP-94-01C	EXCV	CSO	V	VANADIUM		20.70000000		9.0		
CRP-94-01C	EXCV	CSO	ZN	ZINC		1040.000000	μg/g	9.0		
CRP-94-01D	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	AL	ALUMINUM		4630.000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	AS	ARSENIC		3.58000000		10.0		
CRP-94-01D	EXCV	CSO	BA	BARIUM		46.60000000		10.0		
CRP-94-01D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		
CRP-94-01D	EXCV	CSO	CA	CALCIUM	=	14500.00000		10.0		

	Site	Media			Meas	Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool Value	Meas	Depth	Code	Qual
Chemical C	lass: M	ETALS							
CRP-94-01D	EXCV	CSO	CD	CADMIUM	LT 1.20000	000 µg/g	10.0		
CRP-94-01D	EXCV	CSO	CO	COBALT	3.06000		10.0		
CRP-94-01D	EXCV	CSO	CR	CHROMIUM	5.66000	,	10.0		
CRP-94-01D	EXCV	CSO	CU	COPPER	32.10000		10.0	н	
CRP-94-01D	EXCV	CSO	FE	IRON	10200.00		10.0	••	
CRP-94-01D	EXCV	CSO	HG	MERCURY	LT 0.05000		10.0		
CRP-94-01D	EXCV	CSO	K	POTASSIUM	1080.000		10.0		
CRP-94-01D	EXCV	CSO	MG	MAGNESIUM	2300.000		10.0		
CRP-94-01D	EXCV	CSO	MN	MANGANESE	133.000		10.0		
CRP-94-01D	EXCV	CSO	NA	SODIUM	195.0000		10.0		
CRP-94-01D	EXCV	CSO	NI	NICKEL	4.96000		10.0		
CRP-94-01D	EXCV	CSO	PB	LEAD	LT 7.44000		10.0		
CRP-94-01D	EXCV	CSO	SB	ANTIMONY	LT 19.60000		10.0		
CRP-94-01D	EXCV	CSO	SE	SELENIUM	LT 0.44900		10.0		
CRP-94-01D	EXCV	CSO	TL	THALLIUM	LT 34.30000		10.0		
CRP-94-01D	EXCV	CSO	V	VANADIUM	9.88000		10.0		
CRP-94-01D	EXCV	CSO	ZN	ZINC	697.0000		10.0		
CRP-94-02A	EXCV	CSO	AG	SILVER	LT 0.80300		5.0		
CRP-94-02A	EXCV	CSO	AL	ALUMINUM	17800.00		5.0		
CRP-94-02A	EXCV	CSO	AS	ARSENIC	17.50000		5.0		
CRP-94-02A	EXCV	CSO	BA	BARIUM	123.0000		5.0		
CRP-94-02A	EXCV	CSO	BE	BERYLLIUM	0.70100		5.0		
CRP-94-02A	EXCV	CSO	CA	CALCIUM	23600.00		5.0		
CRP-94-02A	EXCV	CSO	CD	CADMIUM	9.48000		5.0		
CRP-94-02A	EXCV	CSO	CO	COBALT	7.52000		5.0		
CRP-94-02A	EXCV	CSO	CR	CHROMIUM	19.20000		5.0		
CRP-94-02A	EXCV	CSO	CU	COPPER	99.60000		5.0	Н	
CRP-94-02A	EXCV	CSO	FE	IRON	25100.00		5.0		
CRP-94-02A	EXCV	CSO	HG	MERCURY	LT 0.05000		5.0		
CRP-94-02A	EXCV	CSO	K	POTASSIUM	4370.000		5.0		
CRP-94-02A	EXCV	CSO	MG	MAGNESIUM	6740.000		5.0		
CRP-94-02A	EXCV	CSO	MN	MANGANESE	448.0000		5.0		
CRP-94-02A	EXCV	CSO	NA	SODIUM	249.000		5.0		
CRP-94-02A	EXCV	CSO	NI	NICKEL	15.50000		5.0		
CRP-94-02A	EXCV	CSO	PB	LEAD		000 μg/g	5.0		
CRP-94-02A	EXCV	CSO	SB	ANTIMONY		000 μg/g	5.0		
CRP-94-02A	EXCV	CSO	SE	SELENIUM	LT 0.44900		5.0		
CRP-94-02A	EXCV	CSO	TL	THALLIUM	LT 34.30000		5.0		
CRP-94-02A	EXCV	CSO	V	VANADIUM	26.20000		5.0		
CRP-94-02A	EXCV	CSO	ZN	ZINC	12000.00	000 µg/g	5.0		
CRP-94-02B	EXCV	CSO	AG	SILVER	LT 0.80300	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	AL	ALUMINUM	15900.00	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	AS	ARSENIC	5.02000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	BA	BARIUM	111.0000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	BE	BERYLLIUM	0.73000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	CA	CALCIUM	27200.00	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	CD	CADMIUM	LT 1.20000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	co	COBALT	6.70000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	CR	CHROMIUM	16.50000	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	CU	COPPER	7.70000	000 μg/g	7.0	H	
CRP-94-02B	EXCV	CSO	FE	IRON	15200.00	000 μg/g	7.0		
CRP-94-02B	EXCV	CSO	HG	MERCURY		000 μg/g	7.0		
		-							

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
CRP-94-02B	EXCV	CSO	K	POTASSIUM		3290.000000	μg/g	7.0		
CRP-94-02B	EXCV	cso	MG	MAGNESIUM		6420.000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	MN	MANGANESE		357.0000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NA	SODIUM		488.0000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NI	NICKEL		11.30000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PB	LEAD	LT	7.44000000		7.0		
CRP-94-02B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		7.0		
CRP-94-02B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
CRP-94-02B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		7.0		
	EXCV	CSO	v	VANADIUM		24.00000000		7.0		
CRP-94-02B		CSO	ZN	ZINC		51.70000000		7.0		
CRP-94-02B	EXCV									
CRP-94-02C	EXCV	CSO	AG	SILVER	LT	0.80300000		9.0		
CRP-94-02C	EXCV	CSO	AL	ALUMINUM		13500.00000		9.0		
CRP-94-02C	EXCV	CSO	AS	ARSENIC		4.29000000		9.0		
CRP-94-02C	EXCV	CSO	BA	BARIUM		103.0000000		9.0		
CRP-94-02C	EXCV	CSO	BE	BERYLLIUM		0.73600000		9.0		
CRP-94-02C	EXCV	CSO	CA	CALCIUM		27500.00000		9.0		
CRP-94-02C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	co	COBALT		6.06000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CR.	CHROMIUM		14.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CU	COPPER		11.50000000	μg/g	9.0	H	
CRP-94-02C	EXCV	CSO	FE	IRON		12900.00000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	K	POTASSIUM		2690.000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	MG	MAGNESIUM		5070.000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	MN	MANGANESE		289.0000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NA	SODIUM		502.0000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NI	NICKEL		10.90000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		9.0		
CRP-94-02C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		9.0		
CRP-94-02C	EXCV	CSO	v	VANADIUM		21.50000000		9.0		
CRP-94-02C	EXCV	CSO	ZN	ZINC		178,0000000		9.0		
					T 25			10.0		
CRP-94-02D	EXCV	CSO	AG	SILVER	LT	0.80300000 20100.00000		10.0		
CRP-94-02D	EXCV	CSO	AL	ALUMINUM						
CRP-94-02D	EXCV	CSO	AS	ARSENIC		6.20000000		10.0		
CRP-94-02D	EXCV	CSO	BA	BARIUM		148.0000000		10.0		
CRP-94-02D	EXCV	CSO	BE	BERYLLIUM		1.02000000		10.0		
CRP-94-02D	EXCV	CSO	CA	CALCIUM		27900.00000		10.0		
CRP-94-02D	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
CRP-94-02D	EXCV	CSO	co	COBALT		8.56000000		10.0		
CRP-94-02D	EXCV	CSO	CR	CHROMIUM		20.70000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	CU	COPPER		42.50000000	μg/g	10.0	H	
CRP-94-02D	EXCV	CSO	FE	IRON		24200.00000		10.0		
CRP-94-02D	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		
CRP-94-02D	EXCV	CSO	K	POTASSIUM		4480.000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	MG	MAGNESIUM		7390.000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	MN	MANGANESE		413.0000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	NA	SODIUM		312.0000000		10.0		
CRP-94-02D	EXCV	CSO	NI	NICKEL		15.20000000		10.0		
				LEAD		12.50000000		10.0		
CRP-94-02D	EXCV	CSO	PB	LEAU		14.50000000	#5/5	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRP-94-02D	EXCV	cso	SB	ANTIMONY	LT	19.60000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0		
CRP-94-02D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0		
CRP-94-02D	EXCV	CSO	v	VANADIUM	~	29.60000000		10.0		
CRP-94-02D	EXCV	CSO	ZN	ZINC		2500.000000		10.0		
					LT	0.80300000		5.0		
CRP-94-03A	EXCV	CSO	AG	SILVER	LI	16200.00000		5.0		
CRP-94-03A	EXCV	CSO	AL	ALUMINUM		6.10000000		5.0		
CRP-94-03A	EXCV	CSO	AS	ARSENIC				5.0		
CRP-94-03A	EXCV	CSO	BA	BARIUM		119.0000000		5.0		
CRP-94-03A	EXCV	CSO	BE	BERYLLIUM		0.74200000				
CRP-94-03A	EXCV	CSO	CA	CALCIUM		32200.00000		5.0		
CRP-94-03A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
CRP-94-03A	EXCV	CSO	co	COBALT		7.26000000		5.0		
CRP-94-03A	EXCV	CSO	CR	CHROMIUM		15.80000000		5.0		
CRP-94-03A	EXCV	CSO	CU	COPPER		9.70000000		5.0	H	
CRP-94-03A	EXCV	CSO	FE	IRON		15800.00000		5.0		
CRP-94-03A	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-03A	EXCV	CSO	K	POTASSIUM		3830.000000		5.0		
CRP-94-03A	EXCV	CSO	MG	MAGNESIUM		7210.000000		5.0		
CRP-94-03A	EXCV	CSO	MN	MANGANESE		364.0000000		5.0		
CRP-94-03A	EXCV	CSO	NA	SODIUM		1030.000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	NI	NICKEL		12.20000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	v	VANADIUM		23.90000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ZN	ZINC		43.80000000	μg/g	5.0		
CRP-94-03B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	AL	ALUMINUM		17000.00000		7.0		
CRP-94-03B	EXCV	CSO	AS	ARSENIC		6.07000000		7.0		
CRP-94-03B	EXCV	CSO	BA	BARIUM		135.0000000		7.0		
	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		7.0		
CRP-94-03B	EXCV	CSO	CA	CALCIUM	DI.	25300.00000		7.0		
CRP-94-03B		CSO	CD	CADMIUM	LT	1.20000000		7.0		
CRP-94-03B	EXCV EXCV		CO	COBALT	Li	6.93000000		7.0		
CRP-94-03B						15.8000000		7.0		
CRP-94-03B	EXCV	CSO	CR	CHROMIUM		8.73000000		7.0	Н	
CRP-94-03B	EXCV	CSO	CU	COPPER					11	
CRP-94-03B	EXCV	CSO	FE	IRON	T CT	15100.00000		7.0 7.0		
CRP-94-03B	EXCV	CSO	HG	MERCURY	LT	0.05000000				
CRP-94-03B	EXCV	CSO	K	POTASSIUM		3810.000000		7.0		
CRP-94-03B	EXCV	CSO	MG	MAGNESIUM		6270.000000		7.0		
CRP-94-03B	EXCV	CSO	MN	MANGANESE		332.0000000		7.0		
CRP-94-03B	EXCV	CSO	NA	SODIUM		2070.000000		7.0		
CRP-94-03B	EXCV	CSO	NI	NICKEL		11.50000000	_	7.0		
CRP-94-03B	EXCV	CSO	PB	LEAD	LT	7.44000000		7.0		
CRP-94-03B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
CRP-94-03B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	v	VANADIUM		25.10000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	ZN	ZINC		39.70000000	μg/g	7.0		
CRP-94-03C	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS_			•					
CRP-94-03C	EXCV	CSO	AL	ALUMINUM		9420.000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	AS	ARSENIC		3.92000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BA	BARIUM		86.20000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CA	CALCIUM		19300.00000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	co	COBALT		5.18000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CR	CHROMIUM		10.70000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CU	COPPER		4.28000000	μg/g	9.0	H	
CRP-94-03C	EXCV	CSO	FE	IRON		9600.000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	K	POTASSIUM		2070.000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	MG	MAGNESIUM		4220.000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	MN	MANGANESE		288.0000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	NA	SODIUM		996.0000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	NI	NICKEL		7.91000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		9.0		
CRP-94-03C	EXCV	CSO	v	VANADIUM		16.20000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	ZN	ZINC		27.90000000	μg/g	9.0		
CRP-94-03D	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	AL	ALUMINUM		17100.00000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	AS	ARSENIC		5.14000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	BA	BARIUM		138.0000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	BE	BERYLLIUM		0.73600000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CA	CALCIUM		18300.00000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	co	COBALT		6.38000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CR	CHROMIUM		16.90000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CU	COPPER		9.00000000	μg/g	10.0	H	
CRP-94-03D	EXCV	CSO	FE	IRON		16200.00000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	K	POTASSIUM		3870.000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	MG	MAGNESIUM		6970.000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	MN	MANGANESE		390.0000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NA	SODIUM		1900.000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NI	NICKEL		11.30000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
CRP-94-03D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	V	VANADIUM		25.20000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ZN	ZINC		46.40000000	μg/g	10.0		
CRP-94-04A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	AL	ALUMINUM		17300.00000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	AS	ARSENIC		4.55000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BA	BARIUM		149.0000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BE	BERYLLIUM		0.76100000		5.0		
CRP-94-04A	EXCV	CSO	CA	CALCIUM		35100.00000	μg/g	5.0		
, , , , , , ,	EXCV	CSO	CD	CADMIUM		1.81000000		5.0		

	Site	Media			Meas		Unit	_	Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	lass: MI	ETALS								
CRP-94-04A	EXCV	cso	СО	COBALT		6.78000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	CR	CHROMIUM		16.50000000		5.0		
CRP-94-04A	EXCV	CSO	CU	COPPER		8.21000000		5.0	Н	
CRP-94-04A CRP-94-04A	EXCV	CSO	FE	IRON		15900.00000		5.0	••	
	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	K	POTASSIUM	DI.	4600.000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	MG	MAGNESIUM		6570.000000		5.0		
	EXCV	CSO	MN	MANGANESE		364.0000000		5.0		
CRP-94-04A	EXCV	CSO	NA NA	SODIUM		287.0000000		5.0		
CRP-94-04A	EXCV	CSO	NI	NICKEL		12.30000000		5.0		
CRP-94-04A	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0		
CRP-94-04A		cso	SB	ANTIMONY	LT	19.60000000		5.0		
CRP-94-04A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
CRP-94-04A	EXCV EXCV	CSO	SE TL	THALLIUM	LT	34.3000000		5.0		
CRP-94-04A					Li	24.70000000		5.0		
CRP-94-04A	EXCV	CSO	V	VANADIUM		356.0000000		5.0		
CRP-94-04A	EXCV	CSO	ZN	ZINC						
CRP-94-04B	EXCV	CSO	AG	SILVER	LT	0.80300000		7.0		
CRP-94-04B	EXCV	CSO	\mathbf{AL}	ALUMINUM		12300.00000		7.0		
CRP-94-04B	EXCV	CSO	AS	ARSENIC		5.23000000		7.0		
CRP-94-04B	EXCV	CSO	BA	BARIUM		83.90000000		7.0		
CRP-94-04B	EXCV	CSO	BE	BERYLLIUM		0.61300000		7.0		
CRP-94-04B	EXCV	CSO	CA	CALCIUM		24800.00000		7.0		
CRP-94-04B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		7.0		
CRP-94-04B	EXCV	CSO	co	COBALT		5.35000000		7.0		
CRP-94-04B	EXCV	CSO	CR	CHROMIUM		13.40000000		7.0		
CRP-94-04B	EXCV	CSO	CU	COPPER		5.34000000		7.0	H	
CRP-94-04B	EXCV	CSO	FE	IRON		12500.00000		7.0		
CRP-94-04B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	K	POTASSIUM		2730.000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	MG	MAGNESIUM		4900.000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	MN	MANGANESE		296.0000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	NA	SODIUM		293.0000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	NI	NICKEL		10.30000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		7.0		
CRP-94-04B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	V	VANADIUM		23.00000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ZN	ZINC		47.00000000	μg/g	7.0		
CRP-94-04C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	AL	ALUMINUM		10600.00000		9.0		
CRP-94-04C	EXCV	CSO	AS	ARSENIC		4.26000000		9.0		
CRP-94-04C	EXCV	CSO	BA	BARIUM		83.30000000		9.0		
CRP-94-04C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		9.0		
CRP-94-04C	EXCV	CSO	CA	CALCIUM		16300.00000		9.0		
CRP-94-04C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		9.0		
CRP-94-04C	EXCV	CSO	co	COBALT	21	4.75000000		9.0		
CRP-94-04C CRP-94-04C	EXCV	CSO	CR	CHROMIUM		11.20000000		9.0		
CRP-94-04C	EXCV	CSO	CU	COPPER		4.91000000		9.0	н	
CRP-94-04C	EXCV	CSO	FE	IRON		10900.00000		9.0		
CRP-94-04C	EXCV	CSO	re HG	MERCURY	LT	0.05000000		9.0		
				POTASSIUM	DI	2240.000000		9.0		
CRP-94-04C	EXCV	CSO	K	LO I WOSIOM		44TO.000000	46/8	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS_								
CRP-94-04C	EXCV	cso	MG	MAGNESIUM		4430.000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	MN	MANGANESE		249.0000000		9.0		
CRP-94-04C	EXCV	CSO	NA	SODIUM		493.0000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	NI	NICKEL		7.53000000		9.0		
CRP-94-04C	EXCV	CSO	PB	LEAD	LT	7,44000000		9.0		
CRP-94-04C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		9.0		
CRP-94-04C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		9.0		
CRP-94-04C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		9.0		
CRP-94-04C	EXCV	CSO	v	VANADIUM		17.00000000		9.0		
CRP-94-04C	EXCV	CSO	ZN	ZINC		35.10000000	•	9.0		
					Y M					
CRP-94-04D	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0		
CRP-94-04D	EXCV	CSO	AL	ALUMINUM		7410.000000		10.0		
CRP-94-04D	EXCV	CSO	AS	ARSENIC		3.86000000		10.0		
CRP-94-04D	EXCV	CSO	BA	BARIUM		64.70000000		10.0		
CRP-94-04D	EXCV	CSO	BE	BERYLLIUM		0.52100000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	CA	CALCIUM		14100.00000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	co	COBALT		3.52000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	CR	CHROMIUM		7.92000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	CU	COPPER		10.20000000	μg/g	10.0	H	
CRP-94-04D	EXCV	CSO	FE	IRON		8390.000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	K	POTASSIUM		1730.000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	MG	MAGNESIUM		3210.000000		10.0		
CRP-94-04D	EXCV	CSO	MN	MANGANESE		189.0000000		10.0		
CRP-94-04D	EXCV	CSO	NA	SODIUM		252.0000000	•	10.0		
CRP-94-04D	EXCV	CSO	NI	NICKEL		6.32000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
CRP-94-04D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	,	10.0		
CRP-94-04D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
		CSO	TL	THALLIUM	LT	34.30000000		10.0		
CRP-94-04D	EXCV		V		21	13.00000000		10.0		
CRP-94-04D	EXCV	CSO		VANADIUM		231.00000000		10.0		
CRP-94-04D	EXCV	CSO	ZN	ZINC			μg/g			
CRP-94-05A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	AL	ALUMINUM		16700.00000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	AS	ARSENIC		5.53000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BA	BARIUM		152.0000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BE	BERYLLIUM		0.84800000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CA	CALCIUM		45100.00000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CD	CADMIUM		21.60000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	co	COBALT		8.68000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CR	CHROMIUM		16.50000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CU	COPPER		13.00000000	μg/g	4.0	H	
CRP-94-05A	EXCV	CSO	FE	IRON		16100.00000	μg/g	4.0		
CRP-94-05A	EXCV	cso	HG	MERCURY	LT	0.05000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	K	POTASSIUM		4290.000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	MG	MAGNESIUM		6730.000000	μg/g	4.0		
	EXCV	CSO	MN	MANGANESE		508.0000000	μg/g	4.0		
CRP-94-05A		CSO	NA	SODIUM		262.0000000	μg/g	4.0		
CRP-94-05A	EXCV					16.80000000	με⁄ε μg/g	4.0		
CRP-94-05A	EXCV	CSO	NI	NICKEL	LT	7.44000000	μg/g μg/g	4.0		
CRP-94-05A	EXCV	CSO	PB	LEAD				4.0		
CRP-94-05A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	4.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
CRP-94-05A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		4.0		
CRP-94-05A	EXCV	CSO	v	VANADIUM		25.50000000		4.0		
CRP-94-05A	EXCV	CSO	ZN	ZINC		6300.000000		4.0		
					īv					
CRP-94-05B	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0 5.0		
CRP-94-05B	EXCV	CSO	AL	ALUMINUM		16200.00000				
CRP-94-05B	EXCV	CSO	AS	ARSENIC		5.57000000		5.0		
CRP-94-05B	EXCV	CSO CSO	BA BE	BARIUM BERYLLIUM		136.0000000 0.73900000		5.0 5.0		
CRP-94-05B	EXCV		CA	CALCIUM		38000.00000		5.0 5.0		
CRP-94-05B	EXCV	CSO				12.8000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	CD	CADMIUM		7.22000000	. • •	5.0		
CRP-94-05B	EXCV EXCV	CSO CSO	CO CR	COBALT CHROMIUM		15.5000000		5.0 5.0		
CRP-94-05B CRP-94-05B	EXCV	CSO	CU	COPPER		11.00000000	μg/g ug/g	5.0	н	
CRP-94-05B	EXCV	CSO	FE	IRON		15700.00000		5.0	п	
CRP-94-05B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-05B	EXCV	CSO	K	POTASSIUM	1,1	4180.000000		5.0		
CRP-94-05B	EXCV	CSO	MG	MAGNESIUM		6640.000000		5.0		
CRP-94-05B	EXCV	CSO	MN	MANGANESE		430.0000000		5.0		
CRP-94-05B	EXCV	CSO	NA	SODIUM		308.0000000		5.0		
CRP-94-05B	EXCV	CSO	NI NI	NICKEL		13.80000000		5.0		
CRP-94-05B	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0		
	EXCV	CSO	SB	ANTIMONY	LT LT	19.6000000		5.0 5.0		
CRP-94-05B CRP-94-05B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
CRP-94-05B	EXCV	CSO	TL	THALLIUM	LT	34.3000000		5.0		
CRP-94-05B	EXCV	CSO	V	VANADIUM	1.1	24.90000000		5.0		
CRP-94-05B	EXCV	CSO	ZN	ZINC		5300.000000		5.0		
CRP-94-05C	EXCV	CSO	AG	SILVER	LT	0.80300000		7.0		
CRP-94-05C	EXCV	CSO	AL	ALUMINUM		16200.00000		7.0		
CRP-94-05C	EXCV	CSO	AS	ARSENIC		5.02000000		7.0		
CRP-94-05C	EXCV	CSO	BA	BARIUM		125.0000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	BE	BERYLLIUM		0.78500000		7.0		
CRP-94-05C	EXCV	CSO	CA	CALCIUM	7 m	30000.00000		7.0		
CRP-94-05C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	CO	COBALT		5.98000000		7.0		
CRP-94-05C	EXCV	CSO	CR	CHROMIUM		16.10000000	μg/g	7.0 7.0	ш	
CRP-94-05C	EXCV	CSO	CU	COPPER		11.40000000 16000.00000			Н	
CRP-94-05C	EXCV	CSO CSO	FE HG	IRON MERCURY	LT	0.05000000	μg/g ws/s	7.0 7.0		
CRP-94-05C	EXCV		иG К		LI	3690.000000		7.0 7.0		
CRP-94-05C CRP-94-05C	EXCV EXCV	CSO	MG	POTASSIUM MAGNESIUM		6220.000000		7.0 7.0		
CRP-94-05C CRP-94-05C		CSO	MN	MANGANESE		359.0000000		7.0 7.0		
	EXCV EXCV					385.0000000	μg/g	7.0 7.0		
CRP-94-05C		CSO	NA	SODIUM						
CRP-94-05C	EXCV	CSO	NI DD	NICKEL LEAD	LT	12.20000000 7.44000000		7.0 7.0		
CRP-94-05C	EXCV	CSO	PB	ANTIMONY						
CRP-94-05C	EXCV	CSO	SB		LT	19.60000000		7.0		
CRP-94-05C	EXCV	CSO	SE	SELENIUM	LT LT	0.44900000		7.0		
CRP-94-05C	EXCV	CSO	TL V	THALLIUM	Li	34.30000000		7.0		
CRP-94-05C	EXCV	CSO		VANADIUM		25.00000000		7.0		
CRP-94-05C	EXCV	CSO	ZN	ZINC		186.0000000		7.0	•	
CRP-94-05D	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0		
CRP-94-05D	EXCV	CSO	AL	ALUMINUM		14400.00000	ns/s	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRP-94-05D	EXCV	CSO	AS	ARSENIC		4.50000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BA	BARIUM		116.0000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BE	BERYLLIUM		0.77000000	μg/g	10.0		
CRP-94-05D	EXCV	cso	CA	CALCIUM		20100.00000		10.0		
CRP-94-05D	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
CRP-94-05D	EXCV	CSO	co	COBALT		6.25000000		10.0		
CRP-94-05D	EXCV	CSO	CR	CHROMIUM		14.60000000		10.0		
CRP-94-05D	EXCV	CSO	CU	COPPER		8.66000000		10.0	H	
CRP-94-05D	EXCV	CSO	FE	IRON		14800.00000		10.0		
CRP-94-05D	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		
CRP-94-05D	EXCV	CSO	K	POTASSIUM		3070.000000		10.0		
CRP-94-05D	EXCV	CSO	MG	MAGNESIUM		5730.000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	MN	MANGANESE		362.0000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	NA	SODIUM		394.0000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	NI	NICKEL		11.70000000		10.0		
CRP-94-05D	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0		
CRP-94-05D	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0		
CRP-94-05D	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0		
CRP-94-05D	EXCV	CSO	v	VANADIUM		22.10000000		10.0		
CRP-94-05D	EXCV	CSO	ZN	ZINC		47.40000000	μg/g	10.0		
CRP-94-06A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	AL	ALUMINUM		23700.00000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	AS	ARSENIC		7.21000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BA	BARIUM		220.0000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BE	BERYLLIUM		1.11000000		0.5		
CRP-94-06A	EXCV	CSO	CA	CALCIUM		47400.00000		0.5		
CRP-94-06A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRP-94-06A	EXCV	CSO	co	COBALT		6.53000000		0.5		
CRP-94-06A	EXCV	CSO	CR	CHROMIUM		23.20000000		0.5		
CRP-94-06A	EXCV	CSO	CU	COPPER		20.80000000		0.5		
CRP-94-06A	EXCV	CSO	FE	IRON		23200.00000		0.5		
CRP-94-06A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRP-94-06A	EXCV	CSO	K	POTASSIUM		9250.000000		0.5		
CRP-94-06A	EXCV	CSO	MG	MAGNESIUM		14600.00000		0.5		
CRP-94-06A	EXCV	CSO	MN	MANGANESE		589.0000000		0.5		
CRP-94-06A	EXCV	CSO	NA	SODIUM		657.0000000		0.5	_	_
CRP-94-06A	EXCV	CSO	NI	NICKEL		16.50000000		0.5	7	I
CRP-94-06A	EXCV	CSO	PB	LEAD		22.50000000		0.5	_	-
CRP-94-06A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	JR
CRP-94-06A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5	_	
CRP-94-06A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5	7	J
CRP-94-06A	EXCV	CSO	v	VANADIUM		27.80000000		0.5		
CRP-94-06A	EXCV	CSO	ZN	ZINC		73.00000000	μg/g	0.5		
CRP-94-06B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	AL	ALUMINUM		40100.00000		5.0		
CRP-94-06B	EXCV	CSO	AS	ARSENIC		11.30000000		5.0		
CRP-94-06B	EXCV	CSO	BA	BARIUM		245.0000000		5.0		
CRP-94-06B	EXCV	CSO	BE	BERYLLIUM	·	1.79000000		5.0		
CRP-94-06B	EXCV	CSO	CA	CALCIUM		34300.00000		5.0		
CRP-94-06B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
CRP-94-06B	EXCV	CSO	co	COBALT		9.72000000	ng/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: MI	ETALS								
CRP-94-06B	EXCV	CSO	CR	CHROMIUM		38.30000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	CU	COPPER		22.40000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	FE	IRON		35900.00000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	K	POTASSIUM		9440.000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	MG	MAGNESIUM		12700.00000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	MN	MANGANESE		513.0000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	NA	SODIUM		6140.000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	NI	NICKEL		27.00000000	μg/g	5.0	7	I
CRP-94-06B	EXCV	CSO	PB	LEAD		19.70000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	JR
CRP-94-06B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	-	
CRP-94-06B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0	7	J
CRP-94-06B	EXCV	CSO	v	VANADIUM	2 -	49.40000000	μg/g	5.0	•	•
CRP-94-06B	EXCV	CSO	ZN	ZINC		85.10000000	μg/g	5.0		
CRP-94-06C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	AL	ALUMINUM		6110.000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	AS	ARSENIC		5.11000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	BA	BARIUM		60.00000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	BE	BERYLLIUM		0.60400000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	CA	CALCIUM		85000.00000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	CO	COBALT		4.21000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	CR	CHROMIUM		7.50000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	CU	COPPER		3.60000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	FE	IRON		7000.000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	HG	MERCURY		0.11900000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	K	POTASSIUM		1080.000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	MG	MAGNESIUM		4970.000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	MN	MANGANESE		63.80000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	NA	SODIUM		1950.000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	NI	NICKEL		5.08000000	μg/g	10.0	7	I
CRP-94-06C	EXCV	CSO	PB	LEAD		10.90000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	JR
CRP-94-06C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0	7	J
CRP-94-06C	EXCV	CSO	v	VANADIUM	-	11.90000000		10.0		
CRP-94-06C	EXCV	CSO	ZN	ZINC		15.20000000	μg/g	10.0		
					* m					
CRP-94-07A	EXCV	CSO	AG	SILVER	LT	0.80300000		0.5		
CRP-94-07A	EXCV	CSO	AL	ALUMINUM		26300.00000		0.5		
CRP-94-07A	EXCV	CSO	AS	ARSENIC		7.00000000		0.5		
CRP-94-07A	EXCV	CSO	BA	BARIUM		289.0000000		0.5		
CRP-94-07A	EXCV	CSO	BE	BERYLLIUM		1.17000000		0.5		
CRP-94-07A	EXCV	CSO	CA	CALCIUM		46300.00000		0.5		
CRP-94-07A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRP-94-07A	EXCV	CSO	co	COBALT		8.22000000		0.5		
CRP-94-07A	EXCV	CSO	CR	CHROMIUM		23.30000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CU	COPPER		21.60000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	FE	IRON		25600.00000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	K	POTASSIUM		10700.00000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	MG	MAGNESIUM		16300.00000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
	EXCV	CSO	MN	MANGANESE		649.0000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NA	SODIUM		731.0000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NI	NICKEL		18.30000000	μg/g	0.5	7	I
CRP-94-07A CRP-94-07A	EXCV	CSO	PB	LEAD		20.20000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	JR
CRP-94-07A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	TL	THALLIUM	•	35.80000000		0.5	7	J
CRP-94-07A	EXCV	CSO	v	VANADIUM		27.40000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ZN	ZINC		78.40000000	μg/g	0.5		
					LT	0.80300000		5.0		
CRP-94-07B	EXCV	CSO	AG	SILVER	LI	42400.00000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	AL	ALUMINUM		11.60000000	με⁄ε μg/g	5.0		
CRP-94-07B	EXCV	CSO	AS	ARSENIC				5.0		
CRP-94-07B	EXCV	CSO	BA	BARIUM		265.0000000	μg/g			
CRP-94-07B	EXCV	CSO	BE	BERYLLIUM		1.77000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	CA	CALCIUM	T 777	38300.00000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	co	COBALT		11.10000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	CR	CHROMIUM		37.90000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	CU	COPPER		24.20000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	FE	IRON	- m	36500.00000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	K	POTASSIUM		10600.00000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	MG	MAGNESIUM		13700.00000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	MN	MANGANESE		545.0000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	NA	SODIUM		6800.000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	NI	NICKEL -		26.80000000	μg/g	5.0	7	I
CRP-94-07B	EXCV	CSO	PB	LEAD		21.90000000	μg/g	5.0	-	700
CRP-94-07B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
CRP-94-07B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	_	•
CRP-94-07B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0	7	J
CRP-94-07B	EXCV	CSO	V	VANADIUM		48.50000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ZN	ZINC		89.30000000	μg/g	5.0		
CRP-94-07C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	AL	ALUMINUM		11200.00000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BA	BARIUM		78.40000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BE	BERYLLIUM		0.54100000	μg/g	10.0	•	
CRP-94-07C	EXCV	CSO	CA	CALCIUM		4000.000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	co	COBALT		5.44000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CR	CHROMIUM		12.90000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CU	COPPER		7.87000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	FE	IRON		13100.00000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	HG	MERCURY		0.05950000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	K	POTASSIUM		1880.000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	MG	MAGNESIUM		3250.000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	MN	MANGANESE		250.0000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	NA	SODIUM		2750.000000		10.0		
CRP-94-07C	EXCV	CSO	NI	NICKEL		11.70000000		10.0	7	I
CRP-94-07C	EXCV	CSO	PB	LEAD		10.70000000		10.0		
CRP-94-07C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	JR
CRP-94-07C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0		
CRF-94-0/C	EACV	CSU	GE.	SUDDITION.			F-0-5			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: M	ETALS								
CRP-94-07C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0	7	J
CRP-94-07C	EXCV	CSO	v	VANADIUM		16.20000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	ZN	ZINC		36.90000000	μg/g	10.0		
CRP-94-08A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	AL	ALUMINUM	2.	39800.00000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	AS	ARSENIC		5.62000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	BA	BARIUM		412.0000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	BE	BERYLLIUM		1.71000000		0.5		
CRP-94-08A	EXCV	CSO	CA	CALCIUM		49500.00000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	co	COBALT		11.20000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	CR	CHROMIUM		34.30000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	CU	COPPER		26.60000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	FE	IRON		35000.00000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	K	POTASSIUM		15700.00000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	MG	MAGNESIUM		21300.00000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	MN	MANGANESE		732.0000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	NA	SODIUM		961.0000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	NI	NICKEL		24.20000000	μg/g	0.5	7	I
CRP-94-08A	EXCV	CSO	PB	LEAD		25.50000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	JR
CRP-94-08A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5	7	J
CRP-94-08A	EXCV	CSO	V	VANADIUM		39.90000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	ZN	ZINC		99.90000000	μg/g	0.5		
CRP-94-08B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	AL	ALUMINUM		40100.00000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	AS	ARSENIC		9.82000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	BA	BARIUM		239.0000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	BE	BERYLLIUM		1.64000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	CA	CALCIUM		40300.00000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	co	COBALT		10.30000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	CR	CHROMIUM		36.20000000		5.0		
CRP-94-08B	EXCV	CSO	CU	COPPER		23.20000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	FE	IRON		34600.00000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	K	POTASSIUM		10500.00000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	MG	MAGNESIUM		13300.00000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	MN	MANGANESE		531.0000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NA	SODIUM		6840.000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NI	NICKEL		25.20000000	μg/g	5.0	7	I
CRP-94-08B	EXCV	CSO	PB	LEAD		19.10000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	JR
CRP-94-08B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	_	
CRP-94-08B	EXCV	CSO	TL	THALLIUM		55.30000000	μg/g	5.0	7	J
CRP-94-08B	EXCV	CSO	V	VANADIUM		47.80000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	ZN	ZINC		84.10000000	μg/g	5.0		
CRP-94-08C	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0		
CRP-94-08C	EXCV	CSO	AL	ALUMINUM		3280.000000		10.0		
CRP-94-08C	EXCV	CSO	AS	ARSENIC		3.78000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
CRP-94-08C	EXCV	CSO	BA	BARIUM		37.20000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	BE	BERYLLIUM		0.76500000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	CA	CALCIUM		140000.0000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	co	COBALT		5.13000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	CR	CHROMIUM		3.50000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	CU	COPPER		11.90000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	FE	IRON		3670.000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	K	POTASSIUM		558.0000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	MG	MAGNESIUM		1920.000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	MN	MANGANESE		31.70000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NA	SODIUM		1420.000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NI	NICKEL		13.60000000	μg/g	10.0	7	I
CRP-94-08C	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	JR
CRP-94-08C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
CRP-94-08C	EXCV	cso	TL	THALLIUM	LT	34.30000000	μg/g	10.0	7	J
CRP-94-08C	EXCV	CSO	V	VANADIUM		3.45000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	ZN	ZINC		8.84000000	μg/g	10.0		
					T 77			0.5		
CRP-94-09A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5 0.5	ע	
CRP-94-09A	EXCV	CSO	AL	ALUMINUM		23600.00000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	AL	ALUMINUM		26500.00000	μg/g		ע	
CRP-94-09A	EXCV	CSO	AS	ARSENIC		5.71000000	μg/g	0.5	-	
CRP-94-09A	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BA	BARIUM		212.0000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	BA	BARIUM		257.0000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BE	BERYLLIUM		0.94500000	μg/g	0.5	_	
CRP-94-09A	EXCV	CSO	BE	BERYLLIUM		1.11000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CA	CALCIUM		34800.00000	μg/g	0.5	_	
CRP-94-09A	EXCV	CSO	CA	CALCIUM		47800.00000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5	_	
CRP-94-09A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CO	COBALT		7.62000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CO	COBALT		8.49000000		0.5	D	
CRP-94-09A	EXCV	CSO	CR	CHROMIUM		22.10000000		0.5		
CRP-94-09A	EXCV	CSO	CR	CHROMIUM		22.80000000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	CU	COPPER		26.40000000	μg/g	0.5		
RP-94-09A	EXCV	CSO	CU	COPPER		21.50000000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	FE	IRON		21400.00000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	FE	IRON		24800.00000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
RP-94-09A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	K	POTASSIUM		9300.000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	K	POTASSIUM		10900.00000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	MG	MAGNESIUM		13800.00000	μg/g	0.5		
RP-94-09A	EXCV	CSO	MG	MAGNESIUM		16000.00000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	MN	MANGANESE		637.0000000	μg/g	0.5		
RP-94-09A	EXCV	CSO	MN	MANGANESE		611.0000000	μg/g	0.5	D	
RP-94-09A	EXCV	CSO	NA	SODIUM		780.0000000	μg/g	0.5		
RP-94-09A	EXCV	CSO	NA	SODIUM		912.0000000		0.5	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
CRP-94-09A	EXCV	CSO	NI	NICKEL		15.80000000	μg/g	0.5	7	I
CRP-94-09A	EXCV	CSO	NI	NICKEL		17.20000000		0.5	D7	I
CRP-94-09A	EXCV	CSO	PB	LEAD		36.30000000		0.5		
CRP-94-09A	EXCV	CSO	PB	LEAD		19.20000000		0.5	D	
CRP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	JR
CRP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D7	JR
CRP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5	D	
CRP-94-09A	EXCV	CSO	TL	THALLIUM	21	38.20000000		0.5	7	J
CRP-94-09A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5	D7	J
CRP-94-09A	EXCV	CSO	v	VANADIUM	D1	27.80000000	μg/g	0.5	υ,	•
	EXCV	CSO	v	VANADIUM		28.00000000		0.5	D	
CRP-94-09A	EXCV	CSO	ZN	ZINC		70.00000000		0.5	ט	
CRP-94-09A			ZN	ZINC		72.20000000		0.5	D	
CRP-94-09A	EXCV	CSO							D	
CRP-94-09B	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0	_	
CRP-94-09B	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0	D	
CRP-94-09B	EXCV	CSO	AL	ALUMINUM		36900.00000		5.0	_	
CRP-94-09B	EXCV	CSO	AL	ALUMINUM		35100.00000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	AS	ARSENIC		9.39000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	AS	ARSENIC		9.16000000	. • •	5.0	D	
CRP-94-09B	EXCV	CSO	BA	BARIUM		211.0000000		5.0		
CRP-94-09B	EXCV	CSO	BA	BARIUM		236.0000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BE	BERYLLIUM		1.55000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	BE	BERYLLIUM		1.41000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CA	CALCIUM		45000.00000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CA	CALCIUM		31500.00000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CO	COBALT		10.00000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	co	COBALT		9.19000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CR	CHROMIUM		33.20000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CR	CHROMIUM		32.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CU	COPPER		22.70000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CU	COPPER		21.20000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FE	IRON		32900.00000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	FE	IRON		30400.00000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-09B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0	D	
CRP-94-09B	EXCV	CSO	K	POTASSIUM		10200.00000		5.0		
CRP-94-09B	EXCV	CSO	K	POTASSIUM		9640.000000		5.0	D	
CRP-94-09B	EXCV	CSO	MG	MAGNESIUM		14000.00000		5.0		
CRP-94-09B	EXCV	CSO	MG	MAGNESIUM		13300.00000		5.0	D	
CRP-94-09B	EXCV	CSO	MN	MANGANESE		530.0000000		5.0		
CRP-94-09B	EXCV	CSO	MN	MANGANESE		526.0000000		5.0	D	
CRP-94-09B	EXCV	CSO	NA	SODIUM		5680.000000		5.0		
CRP-94-09B	EXCV	CSO	NA	SODIUM		5250.000000		5.0	D	
CRP-94-09B	EXCV	CSO	NI	NICKEL		24.00000000		5.0	7	I
CRP-94-09B	EXCV	CSO	NI	NICKEL		21.80000000		5.0	D7	Ī
CRP-94-09B	EXCV	CSO	PB	LEAD		18.40000000		5.0		_
CRP-94-09B	EXCV	CSO	PB	LEAD		11.70000000		5.0	D	
CRP-94-09B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
CRP-94-09B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	D7	JR
CKT->4-0>B	EACV	CSU	SD	MINIMUMI	LI	12.000000000	₩ ₽ /₿	٥.٥	וע	JA

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
CRP-94-09B	EXCV	cso	SE	SELENIUM	LT	0.44900000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	TL	THALLIUM		45.70000000	μg/g	5.0	7	J
CRP-94-09B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	5.0	D7	J
CRP-94-09B	EXCV	CSO	v	VANADIUM		43.40000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	v	VANADIUM		42.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ZN	ZINC		83.00000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	ZN	ZINC		77.80000000	μg/g	5.0	D	
CRP-94-09C	EXCV	cso	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0	D	
	EXCV	CSO	AL	ALUMINUM		29400.00000	μg/g	10.0		
CRP-94-09C		CSO	AL	ALUMINUM		31000.00000	μg/g	10.0	D	
CRP-94-09C	EXCV			ARSENIC		8.62000000	μg/g	10.0	_	
CRP-94-09C	EXCV	CSO	AS			8.55000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	AS	ARSENIC		215.0000000		10.0		
CRP-94-09C	EXCV	CSO	BA	BARIUM		196.0000000	μg/g μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BA	BARIUM		1.27000000	μg/g μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BE	BERYLLIUM		1.38000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BE	BERYLLIUM		31800.00000	μg/g μg/g	10.0	ט	
CRP-94-09C	EXCV	CSO	CA	CALCIUM		27000.00000	μg/g μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CA	CALCIUM	LT	1.20000000	μg/g μg/g	10.0	ט	
CRP-94-09C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0	D	
CRP-94-09C	EXCV	CSO	CD	CADMIUM	LI	8.92000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	co	COBALT COBALT		9.60000000	μg/g μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CO			29.90000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	CR	CHROMIUM		29.50000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CR	CHROMIUM		19.70000000	⊬е⁄ в µg/g	10.0		
CRP-94-09C	EXCV	CSO	CU	COPPER COPPER		21.70000000	re/s μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CU	IRON		29400.00000	μg/g	10.0	_	
CRP-94-09C	EXCV	CSO	FE			31500.00000	re/s μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	FE	IRON	LT	0.05000000	μg/g	10.0	_	
CRP-94-09C	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0	D	
CRP-94-09C	EXCV	CSO	HG	MERCURY	LI	6020.000000	μg/g /~	10.0	ט	
CRP-94-09C	EXCV	CSO	K	POTASSIUM		6790.000000		10.0	D	
CRP-94-09C	EXCV	CSO	K	POTASSIUM		10400.00000	μg/g /a	10.0	ט	
CRP-94-09C	EXCV	CSO	MG	MAGNESIUM		11300.00000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	MG	MAGNESIUM		490.0000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	MN	MANGANESE		557.0000000	μg/g /~	10.0	D	
CRP-94-09C	EXCV	CSO	MN	MANGANESE		5230.000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NA	SODIUM			μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NA	SODIUM		5760.000000	μg/g			T
CRP-94-09C	EXCV	CSO	NI	NICKEL		23.40000000	μg/g	10.0	7 D7	I
CRP-94-09C	EXCV	CSO	NI	NICKEL		22.60000000		10.0	D7	I
CRP-94-09C	EXCV	CSO	PB	LEAD		13.80000000		10.0	_	
CRP-94-09C	EXCV	CSO	PB	LEAD	. m	15.50000000	μg/g	10.0	D 7	m
CRP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7 D7	JR JR
CRP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g /c	10.0	D7	71.
CRP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0	D	
CRP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0	D 7	T
CRP-94-09C	EXCV	CSO	TL	THALLIUM	7 m	50.10000000	μg/g	10.0	7 D7]]
CRP-94-09C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0	וע	3
CRP-94-09C	EXCV	CSO	V	VANADIUM		36.70000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	V	VANADIUM		38.20000000	μg/g	10.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
			7).	ZDIC		72 90000000		10.0		
CRP-94-09C	EXCV	CSO	ZN	ZINC ZINC		73.80000000 85.00000000		10.0 10.0	D	
CRP-94-09C	EXCV	CSO	ZN						D	
CRP-94-10A	EXCV	CSO	AG	SILVER	LT	0.80300000		0.5		
CRP-94-10A	EXCV	CSO	AL	ALUMINUM		24600.00000		0.5		
CRP-94-10A	EXCV	CSO	AS	ARSENIC		6.09000000		0.5		
CRP-94-10A	EXCV	CSO	BA	BARIUM		227.0000000		0.5		
CRP-94-10A	EXCV	CSO	BE	BERYLLIUM		1.05000000		0.5		
CRP-94-10A	EXCV	CSO	CA	CALCIUM	7.00	35700.00000		0.5		
CRP-94-10A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRP-94-10A	EXCV	CSO	CO	COBALT		7.60000000		0.5		
CRP-94-10A	EXCV	CSO	CR	CHROMIUM		22.40000000		0.5		
CRP-94-10A	EXCV	CSO	CU	COPPER		21.00000000		0.5		
CRP-94-10A	EXCV	CSO	FE	IRON	T. (7)	24300.00000		0.5		
CRP-94-10A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRP-94-10A	EXCV	CSO	K	POTASSIUM		11100.00000		0.5		
CRP-94-10A	EXCV	CSO	MG	MAGNESIUM		15500.00000		0.5		
CRP-94-10A	EXCV	CSO	MN	MANGANESE		646.0000000		0.5		
CRP-94-10A	EXCV	CSO	NA.	SODIUM		1240.000000		0.5	_	_
CRP-94-10A	EXCV	CSO	NI	NICKEL		16.70000000		0.5	7	I
CRP-94-10A	EXCV	CSO	PB	LEAD		21.00000000		0.5		
CRP-94-10A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	JR
CRP-94-10A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5	7	J
CRP-94-10A	EXCV	CSO	V	VANADIUM		26.00000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ZN	ZINC		73.40000000	μg/g	0.5		
CRP-94-10B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	\mathbf{AL}	ALUMINUM		13800.00000		5.0		
CRP-94-10B	EXCV	CSO	AS	ARSENIC		9.44000000		5.0		
CRP-94-10B	EXCV	CSO	BA	BARIUM		80.80000000		5.0		
CRP-94-10B	EXCV	CSO	BE	BERYLLIUM		0.63700000		5.0		
CRP-94-10B	EXCV	CSO	CA	CALCIUM		18600.00000		5.0		
CRP-94-10B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0		
CRP-94-10B	EXCV	CSO	co	COBALT	~-	5.87000000		5.0		
CRP-94-10B	EXCV	CSO	CR	CHROMIUM		13.50000000		5.0		
CRP-94-10B	EXCV	CSO	CU	COPPER		9.11000000		5.0		
CRP-94-10B	EXCV	CSO	FE	IRON		14200.00000		5.0		
CRP-94-10B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-10B	EXCV	CSO	K .	POTASSIUM	21	3310.000000		5.0		
CRP-94-10B	EXCV	CSO	MG	MAGNESIUM		5150.000000		5.0		
	EXCV	CSO	MN	MANGANESE		215.0000000	. • •	5.0		
CRP-94-10B						2440.000000				
CRP-94-10B	EXCV	CSO	NA	SODIUM		11.3000000		5.0	7	т
CRP-94-10B	EXCV	CSO	NI	NICKEL				5.0	7	I
CRP-94-10B	EXCV	CSO	PB	LEAD		9.51000000		5.0	-	110
CRP-94-10B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
CRP-94-10B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	-	
CRP-94-10B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	7	J
CRP-94-10B	EXCV	CSO	V	VANADIUM		18.50000000		5.0		
CRP-94-10B	EXCV	CSO	ZN	ZINC		31.80000000	μg/g	5.0		
CRP-94-10C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	AL	ALUMINUM		11200.00000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	AS	ARSENIC		3.74000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	BA	BARIUM		112.0000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRP-94-10C	EXCV	CSO	BE	BERYLLIUM		1.03000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CA	CALCIUM		77000.00000		10.0		
CRP-94-10C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
CRP-94-10C	EXCV	CSO	co	COBALT		3.81000000		10.0		
CRP-94-10C	EXCV	CSO	CR	CHROMIUM		11.50000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CU	COPPER		9.06000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	FE	IRON		11400.00000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	K	POTASSIUM		2400.000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	MG	MAGNESIUM		4290.000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	MN	MANGANESE		173.0000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NA	SODIUM		2590.000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NI	NICKEL		7.72000000	μg/g	10.0	7	I
CRP-94-10C	EXCV	CSO	PB	LEAD		13.40000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	10.0	7	JR
CRP-94-10C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0	7	J
CRP-94-10C	EXCV	CSO	v	VANADIUM		12.00000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ZN	ZINC		38.30000000	μg/g	10.0		
		CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	AL	ALUMINUM	2.	1160.000000		0.5		
CRP-94-11A	EXCV	CSO	AS AS	ARSENIC	LT	2.50000000		0.5		
CRP-94-11A	EXCV	CSO	BA	BARIUM	2.	11.20000000		0.5		
CRP-94-11A CRP-94-11A	EXCV EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	-	0.5		
CRP-94-11A	EXCV	CSO	CA	CALCIUM		100000.0000		0.5		
CRP-94-11A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRP-94-11A	EXCV	CSO	co	COBALT	LT	2.50000000		0.5		
CRP-94-11A	EXCV	CSO	CR	CHROMIUM		1.28000000		0.5		
CRP-94-11A	EXCV	CSO	CU	COPPER		4.03000000		0.5		
CRP-94-11A	EXCV	CSO	FE	IRON		1680.000000		0.5		
CRP-94-11A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRP-94-11A	EXCV	CSO	K	POTASSIUM		339.0000000		0.5		
	EXCV	CSO	MG	MAGNESIUM		901.0000000		0.5		
CRP-94-11A CRP-94-11A	EXCV	CSO	MN	MANGANESE		34.50000000		0.5		
CRP-94-11A	EXCV	CSO	NA	SODIUM		56.60000000		0.5		
CRP-94-11A	EXCV	CSO	NI	NICKEL		4.53000000		0.5	7	I
CRP-94-11A	EXCV	CSO	PB	LEAD	LT	7.44000000		0.5		
CRP-94-11A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		0.5	7	JR
CRP-94-11A	EXCV	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRP-94-11A	EXCV	CSO	TL	THALLIUM	LT	34.30000000		0.5	7	J
CRP-94-11A	EXCV	CSO	v	VANADIUM		2.08000000		0.5		
CRP-94-11A	EXCV	CSO	ZN	ZINC		11.10000000		0.5		
					TT	0.80300000		5.0		
CRP-94-11B	EXCV	CSO	AG	SILVER	LT	3700.000000		5.0		
CRP-94-11B	EXCV	CSO	AL	ALUMINUM	īT	2.50000000		5.0		
CRP-94-11B	EXCV	CSO	AS	ARSENIC	LT	34.30000000		5.0		
CRP-94-11B	EXCV	CSO	BA	BARIUM	TT	0.42700000		5.0		
CRP-94-11B	EXCV	CSO	BE	BERYLLIUM	LT	65000.00000				
CRP-94-11B	EXCV	CSO	CA	CALCIUM	Yer			5.0 5.0		
CRP-94-11B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0 5.0		
CRP-94-11B	EXCV	CSO	СО	COBALT		3.66000000		5.0		
CRP-94-11B	EXCV	CSO	CR	CHROMIUM		3.72000000		5.0		
CRP-94-11B	EXCV	CSO	CU	COPPER		12.90000000	μg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
CRP-94-11B	EXCV	CSO	FE	IRON		5450.000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-11B	EXCV	CSO	K	POTASSIUM		1040.000000		5.0		
CRP-94-11B	EXCV	CSO	MG	MAGNESIUM		1990.000000		5.0		
CRP-94-11B	EXCV	CSO	MN	MANGANESE		158.0000000		5.0		
CRP-94-11B	EXCV	CSO	NA	SODIUM		69.10000000		5.0		
CRP-94-11B	EXCV	CSO	NI	NICKEL		4.61000000		5.0	7	1
CRP-94-11B	EXCV	CSO	PB	LEAD		9.24000000		5.0		
CRP-94-11B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
CRP-94-11B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	-	
CRP-94-11B	EXCV	CSO	TL	THALLIUM	2.	48.70000000		5.0	7	J
CRP-94-11B	EXCV	CSO	v	VANADIUM		5.13000000		5.0	•	-
CRP-94-11B	EXCV	CSO	ZN	ZINC		33.50000000		5.0		
CRP-94-11C	EXCV	CSO	AG	SILVER	LT	0.80300000		9.0		
CRP-94-11C	EXCV	CSO	AL	ALUMINUM		1690.000000		9.0		
CRP-94-11C	EXCV	CSO	AS	ARSENIC	LT	2.50000000		9.0		
CRP-94-11C	EXCV	CSO	BA	BARIUM		14.90000000		9.0		
CRP-94-11C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		9.0		
CRP-94-11C	EXCV	CSO	CA	CALCIUM		20800.00000		9.0		
CRP-94-11C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		9.0		
CRP-94-11C	EXCV	CSO	co	COBALT	LT	2.50000000		9.0		
CRP-94-11C	EXCV	CSO	CR	CHROMIUM		2.91000000		9.0		
CRP-94-11C	EXCV	CSO	CU	COPPER		4.66000000		9.0		
CRP-94-11C	EXCV	CSO	FE	IRON		4200.000000		9.0		
CRP-94-11C	EXCV	CSO	HG	MERCURY	LT	0.05000000		9.0		
CRP-94-11C	EXCV	CSO	K	POTASSIUM		296.0000000		9.0		
CRP-94-11C	EXCV	CSO	MG	MAGNESIUM		2150.000000		9.0		
CRP-94-11C	EXCV	CSO	MN	MANGANESE		46.90000000		9.0		
CRP-94-11C	EXCV	CSO	NA	SODIUM		78.40000000		9.0		
CRP-94-11C	EXCV	CSO	NI	NICKEL		3.50000000		9.0	7	I
CRP-94-11C	EXCV	CSO	PB	LEAD	LT	7.44000000		9.0		
CRP-94-11C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	9.0	7	JR
CRP-94-11C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		9.0	7	J
CRP-94-11C	EXCV	CSO	v	VANADIUM		4.98000000		9.0		
CRP-94-11C	EXCV	CSO	ZN	ZINC		12.40000000	μg/g	9.0		
CRP-94-12A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	\mathbf{AL}	ALUMINUM		274.0000000		0.5		
CRP-94-12A	EXCV	CSO	AS	ARSENIC		9.49000000		0.5		
CRP-94-12A	EXCV	CSO	BA	BARIUM		26.00000000		0.5		
CRP-94-12A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRP-94-12A	EXCV	CSO	CA	CALCIUM		4900.000000		0.5		
CRP-94-12A	EXCV	CSO	CD	CADMIUM		4.94000000		0.5		
CRP-94-12A	EXCV	CSO	co	COBALT		2.66000000		0.5		
CRP-94-12A	EXCV	CSO	CR	CHROMIUM		5.41000000		0.5		
CRP-94-12A	EXCV	CSO	CU	COPPER		10.10000000		0.5		
CRP-94-12A	EXCV	CSO	FE	IRON		1090.000000		0.5		
CRP-94-12A CRP-94-12A	EXCV	CSO	HG	MERCURY		0.08970000		0.5		
		CSO	K	POTASSIUM		750.0000000		0.5		
CRP-94-12A	EXCV					469.0000000		0.5		
CRP-94-12A	EXCV	CSO	MG	MAGNESIUM		16.80000000		0.5		
CRP-94-12A	EXCV	CSO	MN	MANGANESE		75.60000000		0.5		
CRP-94-12A	EXCV	CSO	NA	SODIUM		73.00000000	PE/E	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
CRP-94-12A	EXCV	cso	NI	NICKEL		5.81000000	μg/g	0.5	7	I
CRP-94-12A	EXCV	CSO	PB	LEAD		10.80000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	JR
CRP-94-12A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	TL	THALLIUM		37.30000000	μg/g	0.5	7	J
CRP-94-12A	EXCV	CSO	V	VANADIUM		5.01000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ZN	ZINC		811.0000000	μg/g	0.5		
CRP-94-12B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	AL	ALUMINUM		940.0000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BA	BARIUM		11.70000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CA	CALCIUM		38000.00000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CR	CHROMIUM		2.52000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CU	COPPER	LT	2.84000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	FE	IRON		2870.000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	K	POTASSIUM		229.0000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	MG	MAGNESIUM		1440.000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	MN	MANGANESE		32.20000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	NA	SODIUM		49.60000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	NI	NICKEL	LT	2.74000000	μg/g	5.0	7	I
CRP-94-12B	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0	_	_
CRP-94-12B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	JR
CRP-94-12B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	5.0	. ~	
CRP-94-12B	EXCV	CSO	TL	THALLIUM		37.40000000	μg/g	5.0	7	J
CRP-94-12B	EXCV	CSO	V	VANADIUM		3.83000000	μ g /g	5.0		
CRP-94-12B	EXCV	CSO	ZN	ZINC		31.70000000	μg/g	5.0		
CRP-94-12C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	AL	ALUMINUM		1440.000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	AS	ARSENIC	LT	2.50000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BA	BARIUM		12.90000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CA	CALCIUM		41600.00000		10.0		
CRP-94-12C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
CRP-94-12C	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CR	CHROMIUM		3.67000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CU	COPPER		3.40000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	FE	IRON		4580.000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	K	POTASSIUM		352.0000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	MG	MAGNESIUM		2380.000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	MN	MANGANESE		55.80000000	μg/g σ/σ	10.0		
CRP-94-12C	EXCV	CSO	NA	SODIUM		88.10000000	μg/g	10.0	7	I
CRP-94-12C	EXCV	CSO	NI	NICKEL	T TP	3.84000000	μg/g	10.0	,	
CRP-94-12C	EXCV	CSO	PB	LEAD ANTER CONTY	LT	7.44000000	μg/g ug/g	10.0 10.0	7	JR
CRP-94-12C	EXCV	CSO	SB	ANTIMONY	LT LT	19.60000000	μg/g	10.0	,	J.C.
CRP-94-12C	EXCV	CSO	SE	SELENIUM	FI	0.44900000	μg/g ug/g	10.0	7	J
CRP-94-12C	EXCV	CSO	TL	THALLIUM		45.70000000	μg/g		• .	,
CRP-94-12C	EXCV	CSO	V	VANADIUM		5.44000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRP-94-12C	EXCV	cso	ZN	ZINC		14.60000000	μg/g	10.0		
CRP-94-13A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	AL	ALUMINUM		18100.00000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	AS	ARSENIC		5.42000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	BA	BARIUM		136.0000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	BE	BERYLLIUM		0.73700000		0.5		
CRP-94-13A	EXCV	CSO	CA	CALCIUM		36300.00000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	re/s μg/g	0.5		
		CSO	CO	COBALT	DI	5.67000000		0.5		
CRP-94-13A	EXCV					17.7000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CR	CHROMIUM			μg/g	0.5		
CRP-94-13A	EXCV	CSO	CU	COPPER		14.10000000	μg/g			
CRP-94-13A	EXCV	CSO	FE	IRON	T 70	17600.00000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	K	POTASSIUM		5700.000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	MG	MAGNESIUM		9740.000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	MN	MANGANESE		375.0000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	NA	SODIUM		277.0000000	μg/g	0.5	_	_
CRP-94-13A	EXCV	CSO	NI	NICKEL		14.00000000	μg/g	0.5	7	I
CRP-94-13A	EXCV	CSO	PB	LEAD		12.80000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	JR
CRP-94-13A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	TL	THALLIUM		40.20000000	μg/g	0.5	7	J
CRP-94-13A	EXCV	CSO	V	VANADIUM		22.30000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	ZN	ZINC		50.20000000	μg/g	0.5		
CRP-94-13B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	AL	ALUMINUM		3660.000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	AS	ARSENIC		3.96000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BA	BARIUM		40.70000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	CA	CALCIUM		13500.00000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	co	COBALT	LT	2.50000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	CR	CHROMIUM	2.	4.77000000		5.0		
CRP-94-13B	EXCV	CSO	CU	COPPER		3.99000000		5.0		
CRP-94-13B	EXCV	CSO	FE	IRON		6850.000000		5.0		
CRP-94-13B	EXCV	CSO	HG	MERCURY	LT	0.05000000		5.0		
CRP-94-13B	EXCV	CSO	K	POTASSIUM	101	750.0000000		5.0		
						1670.000000		5.0		
CRP-94-13B	EXCV	CSO	MG	MAGNESIUM			μg/g			
CRP-94-13B	EXCV	CSO	MN	MANGANESE		108.0000000		5.0		
CRP-94-13B	EXCV	CSO	NA	SODIUM		102.0000000		5.0	_	
CRP-94-13B	EXCV	CSO	NI	NICKEL		4.19000000	μg/g	5.0	7	I
CRP-94-13B	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	5.0	_	_
CRP-94-13B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	5.0	7	JR
CRP-94-13B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	_	_
CRP-94-13B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	7	J
CRP-94-13B	EXCV	CSO	V	VANADIUM		9.62000000		5.0		
CRP-94-13B	EXCV	CSO	ZN	ZINC		13.70000000	μg/g	5.0		
CRP-94-13C	EXCV	CSO	AG	SILVER	LT	0.80300000		10.0		
CRP-94-13C	EXCV	CSO	AL	ALUMINUM		231.0000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	AS	ARSENIC		3.50000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	BA	BARIUM		19.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
CRP-94-13C	EXCV	CSO	CA	CALCIUM		4200.000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	CD	CADMIUM		1.56000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	co	COBALT	LT	2.50000000		10.0		
CRP-94-13C	EXCV	CSO	CR	CHROMIUM		3.76000000		10.0		
CRP-94-13C	EXCV	CSO	CU	COPPER		7.00000000		10.0		
CRP-94-13C	EXCV	CSO	FE	IRON		796.0000000		10.0		
CRP-94-13C	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		
CRP-94-13C	EXCV	CSO	K	POTASSIUM		663.0000000		10.0		
CRP-94-13C	EXCV	CSO	MG	MAGNESIUM		362.0000000		10.0		
CRP-94-13C	EXCV	CSO	MN	MANGANESE		12.00000000		10.0		
CRP-94-13C	EXCV	CSO	NA	SODIUM		64.60000000		10.0	_	
CRP-94-13C	EXCV	CSO	NI	NICKEL		3.83000000		10.0	7	I
CRP-94-13C	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0	_	_
CRP-94-13C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	7	JR
CRP-94-13C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0	_	_
CRP-94-13C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0	7	J
CRP-94-13C	EXCV	CSO	v	VANADIUM		4.54000000		10.0		
CRP-94-13C	EXCV	CSO	ZN	ZINC		9900.000000	μg/g	10.0		
CRP-94-14A	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	AL	ALUMINUM		1440.000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	AS	ARSENIC		8.64000000		0.5		
CRP-94-14A	EXCV	CSO	BA	BARIUM		13.80000000		0.5		
CRP-94-14A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRP-94-14A	EXCV	CSO	CA	CALCIUM		34900.00000		0.5		
CRP-94-14A	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRP-94-14A	EXCV	CSO	CO	COBALT	LT	2.50000000		0.5		
CRP-94-14A	EXCV	CSO	CR	CHROMIUM		3.49000000		0.5		
CRP-94-14A	EXCV	CSO	CU	COPPER	LT	2.84000000		0.5		
CRP-94-14A	EXCV	CSO	FE	IRON	_	4240.000000		0.5		
CRP-94-14A	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRP-94-14A	EXCV	CSO	K	POTASSIUM		371.0000000		0.5		
CRP-94-14A	EXCV	CSO	MG	MAGNESIUM		2150.000000		0.5		
CRP-94-14A	EXCV	CSO	MN	MANGANESE		53.90000000		0.5		
CRP-94-14A	EXCV	CSO	NA	SODIUM		126.0000000		0.5 0.5	7	I
CRP-94-14A	EXCV	CSO	NI	NICKEL	* *	3.63000000		0.5	,	•
CRP-94-14A	EXCV	CSO	PB	LEAD	LT	7.44000000 19.60000000		0.5	7	JR
CRP-94-14A	EXCV	CSO	SB	ANTIMONY	LT	0.44900000		0.5	•	•10
CRP-94-14A	EXCV	CSO	SE	SELENIUM	LT LT	34.3000000		0.5	7	J
CRP-94-14A	EXCV	CSO	TL	THALLIUM	LI	4.45000000		0.5	•	•
CRP-94-14A	EXCV	CSO	v 	VANADIUM		38.7000000		0.5		
CRP-94-14A	EXCV	CSO	ZN	ZINC			. • •			
CRP-94-14B	EXCV	CSO	AG	SILVER	LT	0.80300000		5.0		
CRP-94-14B	EXCV	CSO	AL	ALUMINUM		1300.000000		5.0		
CRP-94-14B	EXCV	CSO	AS	ARSENIC		5.20000000		5.0		
CRP-94-14B	EXCV	CSO	BA	BARIUM	***	10.70000000		5.0 5.0		
CRP-94-14B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		5.0		
CRP-94-14B	EXCV	CSO	CA	CALCIUM		20900.00000				
CRP-94-14B	EXCV	CSO	CD	CADMIUM	LT	1.20000000		5.0 5.0		
CRP-94-14B	EXCV	CSO	co	COBALT	LT	2.50000000		5.0 5.0		
CRP-94-14B	EXCV	CSO	CR	CHROMIUM	- m	2.57000000				
CRP-94-14B	EXCV	CSO	CU	COPPER	LT	2.84000000		5.0		
CRP-94-14B	EXCV	CSO	FE	IRON		5570.000000) μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	zss: MI	ETALS								
***************************************	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
	EXCV	CSO	K	POTASSIUM		382.0000000		5.0		
	EXCV	CSO	MG	MAGNESIUM		2010.000000		5.0		
	EXCV	CSO	MN	MANGANESE		35.40000000		5.0		
	EXCV	CSO	NA	SODIUM		74.60000000		5.0		
	EXCV	CSO	NI	NICKEL		3.67000000		5.0	7	I
	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0		
	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0		
	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	7	J
	EXCV	CSO	v	VANADIUM		5.38000000		5.0		
	EXCV	CSO	ZN	ZINC		15.60000000		5.0		
	EXCV	CSO	AG	SILVER	LT	0.80300000	. • •	10.0		
	EXCV	CSO	AL	ALUMINUM		1180.000000	. • •	10.0		
	EXCV	CSO	AS	ARSENIC		17.60000000		10.0		
	EXCV	CSO	BA	BARIUM		9.52000000		10.0		
	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		
	EXCV	CSO	CA	CALCIUM		8420.000000		10.0		
	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
	EXCV	CSO	co	COBALT	LT	2.50000000		10.0		
	EXCV	CSO	CR	CHROMIUM		1.66000000		10.0		
	EXCV	CSO	CU	COPPER	LT	2.84000000		10.0		
	EXCV	CSO	FE	IRON		2170.000000		10.0		
	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		
	EXCV	CSO	K	POTASSIUM		257.0000000		10.0		
	EXCV	CSO	MG	MAGNESIUM		1200.000000		10.0		
	EXCV	CSO	MN	MANGANESE		29.30000000		10.0		
	EXCV	CSO	NA	SODIUM		302.0000000		10.0	_	_
	EXCV	CSO	NI	NICKEL	LT	2.74000000		10.0	7	I
	EXCV	CSO	PB	LEAD	LT	7.44000000		10.0		
	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	7	JR
CRP-94-14C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0		
CRP-94-14C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	10.0	7	J
CRP-94-14C	EXCV	CSO	V	VANADIUM		3.10000000		10.0		
CRP-94-14C	EXCV	CSO	ZN	ZINC		24.30000000	μg/g	10.0		
CRP-94-15A	EXCV	CSO	AG	SILVER	LT	0.80300000	дд/д	0.5		
	EXCV	CSO	AL	ALUMINUM		12700.00000		0.5		
	EXCV	CSO	AS	ARSENIC		3.25000000		0.5		
	EXCV	CSO	BA	BARIUM		93.60000000		0.5		
	EXCV	CSO	BE	BERYLLIUM		0.55600000		0.5		
	EXCV	CSO	CA	CALCIUM		19600.00000		0.5		
	EXCV	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	EXCV	CSO	co	COBALT		3.51000000		0.5		
	EXCV	CSO	CR	CHROMIUM		13.90000000		0.5		
	EXCV	CSO	CU	COPPER		7.35000000		0.5		
	EXCV	CSO	FE	IRON		13600.00000		0.5		
	EXCV	CSO	HG	MERCURY	LT	0.05000000		0.5		
	EXCV	CSO	K	POTASSIUM		2060.000000		0.5		
	EXCV	CSO	MG	MAGNESIUM		5970.000000		0.5		
	EXCV	CSO	MN	MANGANESE		126.0000000		0.5		
	EXCV	CSO	NA	SODIUM		3850.000000		0.5		
			NI NI			11.50000000		0.5	7	I
CRP-94-15A	EXCV	CSO	141	NICKEL		11.20000000	µg/g	0.5	,	1

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS_								
CRP-94-15A	EXCV	CSO	PB	LEAD	LT	7.44000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5	7	JR
CRP-94-15A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5	7	J
CRP-94-15A	EXCV	CSO	v	VANADIUM		21.50000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	ZN	ZINC		28.20000000	μg/g	0.5		
CRP-94-15B	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	AL	ALUMINUM		14500.00000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	AS	ARSENIC		4.94000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	BA	BARIUM		86.20000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	BE	BERYLLIUM		0.60400000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CA	CALCIUM		38700.00000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	co	COBALT		5.42000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CR	CHROMIUM		13.00000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CU	COPPER		8.53000000		5.0		
CRP-94-15B	EXCV	CSO	FE	IRON		13500.00000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	HG	MERCURY	LT	0.05000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	K	POTASSIUM		3440.000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	MG	MAGNESIUM		6240.000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	MN	MANGANESE		286.0000000		5.0		
CRP-94-15B	EXCV	CSO	NA	SODIUM		1790.000000		5.0	_	_
CRP-94-15B	EXCV	CSO	NI	NICKEL		10.70000000		5.0	7	I
CRP-94-15B	EXCV	CSO	PB	LEAD	LT	7.44000000		5.0	_	
CRP-94-15B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		5.0	7	JR
CRP-94-15B	EXCV	CSO	SE	SELENIUM	LT	0.44900000		5.0	-	
CRP-94-15B	EXCV	CSO	TL	THALLIUM	LT	34.30000000		5.0	7	J
CRP-94-15B	EXCV	CSO	V	VANADIUM		20.70000000		5.0		
CRP-94-15B	EXCV	CSO	ZN	ZINC		30.00000000	μg/g	5.0		
CRP-94-15C	EXCV	CSO	AG	SILVER	LT	0.80300000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	AL	ALUMINUM		7970.000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	AS	ARSENIC		4.10000000		10.0		
CRP-94-15C	EXCV	CSO	BA	BARIUM		72.90000000		10.0		
CRP-94-15C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000		10.0		
CRP-94-15C	EXCV	CSO	CA	CALCIUM		37500.00000		10.0		
CRP-94-15C	EXCV	CSO	CD	CADMIUM	LT	1.20000000		10.0		
CRP-94-15C	EXCV	CSO	co	COBALT		3.37000000		10.0		
CRP-94-15C	EXCV	CSO	CR	CHROMIUM		7.58000000		10.0		
CRP-94-15C	EXCV	CSO	CU	COPPER		5.61000000		10.0		
CRP-94-15C	EXCV	CSO	FE	IRON		8550.000000		10.0		
CRP-94-15C	EXCV	CSO	HG	MERCURY	LT	0.05000000		10.0		
CRP-94-15C	EXCV	CSO	K	POTASSIUM		1990.000000		10.0		
CRP-94-15C	EXCV	CSO	MG	MAGNESIUM		4220.000000		10.0		
CRP-94-15C	EXCV	CSO	MN	MANGANESE		145.0000000		10.0		
CRP-94-15C	EXCV	CSO	NA	SODIUM		918.0000000		10.0	7	I
CRP-94-15C	EXCV	CSO	NI	NICKEL	īT	5.55000000		10.0 10.0	,	•
CRP-94-15C	EXCV	CSO	PB	LEAD	LT	7.44000000			7	JR
CRP-94-15C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000		10.0	,	JK
CRP-94-15C	EXCV	CSO	SE	SELENIUM	LT	0.44900000		10.0	7	J
CRP-94-15C	EXCV	CSO	TL	THALLIUM	LT	34.30000000		10.0	7	J
CRP-94-15C	EXCV	CSO	V	VANADIUM		13.60000000		10.0		
CRP-94-15C	EXCV	CSO	ZN	ZINC		21.20000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
CRS-94-01	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-01	SURF	CSO	AL	ALUMINUM		12600.00000		0.5		
CRS-94-01	SURF	CSO	AS	ARSENIC		4.79000000		0.5		
CRS-94-01	SURF	CSO	BA	BARIUM		107.0000000		0.5		
CRS-94-01	SURF	CSO	BE	BERYLLIUM		0.63100000		0.5		
CRS-94-01	SURF	CSO	CA	CALCIUM		7030.000000		0.5		
CRS-94-01	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRS-94-01	SURF	CSO	co	COBALT		5.23000000		0.5		
CRS-94-01	SURF	CSO	CR	CHROMIUM		15.00000000		0.5		
CRS-94-01	SURF	CSO	CU	COPPER		15.30000000		0.5		
CRS-94-01	SURF	CSO	FE	IRON		14700.00000		0.5		
CRS-94-01	SURF	CSO	НG	MERCURY		0.05340000		0.5		
CRS-94-01	SURF	CSO	K	POTASSIUM		3370.000000		0.5		
CRS-94-01	SURF	CSO	MG	MAGNESIUM		5100.000000		0.5		
			MN			318.0000000		0.5		
CRS-94-01	SURF	CSO		MANGANESE		326.0000000		0.5		
CRS-94-01	SURF	CSO	NA	SODIUM		8.99000000				
CRS-94-01	SURF	CSO	NI	NICKEL				0.5		
CRS-94-01	SURF	CSO	PB	LEAD	T 00	16.60000000		0.5		
CRS-94-01	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-01	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRS-94-01	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-01	SURF	CSO	V	VANADIUM		19.00000000		0.5		
CRS-94-01	SURF	CSO	ZN	ZINC		43.10000000	μg/g	0.5		
CRS-94-02	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-02	SURF	CSO	AL	ALUMINUM		23100.00000	μg/g	0.5		
CRS-94-02	SURF	CSO	AS	ARSENIC		7.09000000		0.5		
CRS-94-02	SURF	CSO	BA	BARIUM		189.0000000	μg/g	0.5		
CRS-94-02	SURF	CSO	BE	BERYLLIUM		1.15000000		0.5		
CRS-94-02	SURF	CSO	CA	CALCIUM		29700.00000	μg/g	0.5		
CRS-94-02	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-02	SURF	CSO	co	COBALT		8.45000000		0.5		
CRS-94-02	SURF	CSO	CR	CHROMIUM		25.10000000		0.5		
CRS-94-02	SURF	CSO	CU	COPPER		20.80000000		0.5		
CRS-94-02	SURF	CSO	FE	IRON		21700.00000		0.5		
CRS-94-02	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRS-94-02	SURF	CSO	K	POTASSIUM	2.	7220.000000		0.5		
CRS-94-02	SURF	CSO	MG	MAGNESIUM		12200.00000		0.5		
CRS-94-02	SURF	CSO	MN	MANGANESE		514.0000000		0.5		
CRS-94-02 CRS-94-02	SURF	CSO	NA	SODIUM		501.0000000		0.5		
CRS-94-02	SURF	CSO	NI	NICKEL		15.00000000		0.5		
CRS-94-02	SURF	CSO	PB	LEAD		19.70000000		0.5		
CRS-94-02	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
					LT	0.44900000		0.5		
CRS-94-02	SURF	CSO CSO	SE TL	SELENIUM THALLUDA	LT LT	34.30000000		0.5		
CRS-94-02	SURF			THALLIUM	LI			0.5		
CRS-94-02	SURF	CSO	V	VANADIUM		31.20000000 67.80000000				
CRS-94-02	SURF	CSO	ZN	ZINC				0.5		
CRS-94-03	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
CRS-94-03	SURF	CSO	AL	ALUMINUM		13600.00000	μg/g	0.5		
CRS-94-03	SURF	CSO	AS	ARSENIC		4.95000000	μg/g	0.5		
CRS-94-03	SURF	CSO	BA	BARIUM		130.0000000	μg/g	0.5		
CRS-94-03	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
CRS-94-03	SURF	CSO	CA	CALCIUM		10400.00000	110/0	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	755: MI	ETALS								
CRS-94-03	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
	SURF	CSO	co	COBALT		5.56000000	μg/g	0.5		
	SURF	CSO	CR	CHROMIUM		14.50000000	μg/g	0.5		
CRS-94-03	SURF	CSO	CU	COPPER		21.50000000	μg/g	0.5		
	SURF	CSO	FE	IRON		15100.00000	μg/g	0.5		
	SURF	cso	HG	MERCURY	LT	0.05000000	μg/g	0.5		
	SURF	CSO	K	POTASSIUM		3860.000000	μg/g	0.5		
	SURF	CSO	MG	MAGNESIUM		6980.000000	μg/g	0.5		
CRS-94-03	SURF	CSO	MN	MANGANESE		382.0000000	μg/g	0.5		
	SURF	CSO	NA	SODIUM		514.0000000	μg/g	0.5		
	SURF	CSO	NI	NICKEL		8.96000000	μg/g	0.5		
	SURF	CSO	PB	LEAD		30.40000000	μg/g	0.5		
	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-03	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
	SURF	CSO	\mathbf{v}	VANADIUM		19.10000000	μg/g	0.5		
CRS-94-03	SURF	CSO	ZN	ZINC		49.40000000	μg/g	0.5		
	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
	SURF	CSO	AL	ALUMINUM		22100.00000		0.5		
	SURF	CSO	AS	ARSENIC		5.64000000		0.5		
	SURF	CSO	BA	BARIUM		194.0000000	μg/g	0.5		
	SURF	CSO	BE	BERYLLIUM		0.65000000	μg/g	0.5		
	SURF	CSO	CA	CALCIUM		6290.000000	μg/g	0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	SURF	CSO	co	COBALT	2.	8.12000000		0.5		
	SURF	CSO	CR	CHROMIUM		24.60000000	μg/g	0.5		
	SURF	CSO	CU	COPPER		26.30000000	μg/g	0.5		
	SURF	CSO	FE	IRON		22300.00000	μg/g	0.5		
	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
	SURF	CSO	K	POTASSIUM		6450.000000		0.5		
	SURF	cso	MG	MAGNESIUM		9140.000000		0.5		
	SURF	CSO	MN	MANGANESE		632.0000000	μg/g	0.5		
	SURF	CSO	NA	SODIUM		574.0000000	μg/g	0.5		
	SURF	CSO	NI	NICKEL		13.20000000	μg/g	0.5		
	SURF	CSO	PB	LEAD		29.80000000		0.5		
	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
	SURF	CSO	V	VANADIUM		32.30000000	μg/g	0.5		
	SURF	CSO	ZN	ZINC		71.20000000	μg/g	0.5		
					· -					
	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
	SURF	CSO	AL	ALUMINUM		22600.00000	μg/g	0.5		
	SURF	CSO	AS	ARSENIC		6.24000000		0.5		
	SURF	CSO	BA	BARIUM		201.0000000		0.5		
	SURF	CSO	BE	BERYLLIUM		0.61700000		0.5		
	SURF	CSO	CA	CALCIUM	7.00	20400.00000		0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	SURF	CSO	co	COBALT		7.02000000		0.5		
	SURF	CSO	CR	CHROMIUM		24.10000000		0.5		
	SURF	CSO	CU	COPPER		20.70000000		0.5		
	SURF	CSO	FE	IRON		20000.00000		0.5		
RS-94-05	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
CRS-94-05	SURF	CSO	K	POTASSIUM		6920.000000	μg/g	0.5		
CRS-94-05	SURF	CSO	MG	MAGNESIUM		10900.00000		0.5		
CRS-94-05	SURF	CSO	MN	MANGANESE		615.0000000		0.5		
CRS-94-05	SURF	cso	NA	SODIUM		528.0000000		0.5		
CRS-94-05	SURF	CSO	NI	NICKEL		11.10000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PB	LEAD		19.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-05	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-05	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	v	VANADIUM		30.40000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ZN	ZINC		66.50000000	μg/g	0.5		
CRS-94-06	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-06	SURF	CSO	AL	ALUMINUM		18500.00000		0.5		
CRS-94-06	SURF	CSO	AS	ARSENIC		5.42000000		0.5		
CRS-94-06	SURF	CSO	BA	BARIUM	·	172.0000000	μg/g	0.5		
CRS-94-06	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
CRS-94-06	SURF	CSO	CA	CALCIUM		20200.00000	μg/g	0.5		
CRS-94-06	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-06	SURF	CSO	co	COBALT		5.68000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CR	CHROMIUM		20.20000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CU	COPPER		20.60000000	μg/g	0.5		
CRS-94-06	SURF	CSO	FE	IRON		16600.00000	μg/g	0.5		
CRS-94-06	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-06	SURF	CSO	K	POTASSIUM		5860.000000	μg/g	0.5		
CRS-94-06	SURF	CSO	MG	MAGNESIUM		9130.000000	μg/g	0.5		
CRS-94-06	SURF	CSO	MN	MANGANESE		520.0000000	μg/g	0.5		
CRS-94-06	SURF	CSO	NA	SODIUM		518.0000000	μg/g	0.5		
CRS-94-06	SURF	CSO	NI	NICKEL		10.10000000	μg/g	0.5		
CRS-94-06	SURF	CSO	PB	LEAD		24.40000000	μg/g	0.5		
CRS-94-06	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-06	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-06	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-06	SURF	CSO	V	VANADIUM		26.00000000	μg/g	0.5		
CRS-94-06	SURF	CSO	ZN	ZINC		59.10000000	μg/g	0.5		
CRS-94-07	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-07	SURF	CSO	AL	ALUMINUM		17600.00000	μg/g	0.5		
CRS-94-07	SURF	CSO	AS	ARSENIC		5.05000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BA	BARIUM		147.0000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
CRS-94-07	SURF	CSO	CA	CALCIUM		21400.00000	μg/g	0.5		
CRS-94-07	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-07	SURF	CSO	co	COBALT		5.57000000	μg/g	0.5		
CRS-94-07	SURF	CSO	CR	CHROMIUM		20.60000000	μg/g	0.5		
CRS-94-07	SURF	CSO	CU	COPPER		16.20000000	μg/g	0.5		
CRS-94-07	SURF	CSO	FE	IRON		16700.00000	μg/g	0.5		
CRS-94-07	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-07	SURF	CSO	K	POTASSIUM		5280.000000	μg/g	0.5		
CRS-94-07	SURF	CSO	MG	MAGNESIUM		7650.000000	μg/g	0.5		
CRS-94-07	SURF	CSO	MN	MANGANESE		400.0000000	μg/g	0.5		
CRS-94-07	SURF	CSO	NA	SODIUM		421.0000000		0.5		
CRS-94-07	SURF	CSO	NI	NICKEL		9.87000000		0.5		
CRS-94-07	SURF	CSO	PB	LEAD		136.0000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: M	ETALS								
CRS-94-07	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-07	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-07	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-07	SURF	CSO	v	VANADIUM		26.20000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ZN	ZINC		49.40000000	μg/g	0.5		
CRS-94-08	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-08	SURF	CSO	AL	ALUMINUM		16100.00000	μg/g	0.5		
CRS-94-08	SURF	CSO	AS	ARSENIC		6.02000000	μg/g	0.5		
CRS-94-08	SURF	CSO	BA	BARIUM		141.0000000	μg/g	0.5		
CRS-94-08	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
CRS-94-08	SURF	CSO	CA	CALCIUM		19400.00000	μg/g	0.5		
CRS-94-08	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-08	SURF	CSO	co	COBALT		5.66000000	μg/g	0.5		
CRS-94-08	SURF	CSO	CR	CHROMIUM		17.70000000		0.5		
CRS-94-08	SURF	CSO	CU	COPPER		19.50000000		0.5		
CRS-94-08	SURF	CSO	FE	IRON		16500.00000		0.5		
CRS-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRS-94-08	SURF	CSO	K	POTASSIUM		4640.000000		0.5		
CRS-94-08	SURF	CSO	MG	MAGNESIUM		6190.000000		0.5		
CRS-94-08	SURF	CSO	MN	MANGANESE		369,0000000		0.5		
CRS-94-08	SURF	CSO	NA	SODIUM		385.0000000		0.5		
CRS-94-08	SURF	CSO	NI	NICKEL		9.80000000		0.5		
CRS-94-08	SURF	CSO	PB	LEAD		298.0000000		0.5		
CRS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRS-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-08	SURF	cso	v	VANADIUM		24.60000000		0.5		
CRS-94-08	SURF	CSO	ZN	ZINC		49.50000000		0.5		
CRS-94-09	SURF	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-09	SURF	CSO	AL	ALUMINUM		10500.00000		0.5		
CRS-94-09	SURF	CSO	AS	ARSENIC		4.18000000		0.5		
CRS-94-09	SURF	CSO	BA	BARIUM		99.50000000		0.5		
CRS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRS-94-09	SURF	CSO	CA	CALCIUM	2.	16200.00000		0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRS-94-09	SURF	CSO	CO	COBALT	D1	4.32000000		0.5		
CRS-94-09			CR	CHROMIUM		11.80000000		0.5		
CRS-94-09	SURF	CSO CSO	CU	COPPER		22.10000000		0.5		
CRS-94-09	SURF					11100.00000		0.5		
CRS-94-09	SURF	CSO	FE	IRON	LT	0.05000000		0.5		
CRS-94-09	SURF	CSO	HG	MERCURY	Di	2730.000000		0.5		
CRS-94-09	SURF	CSO CSO	K MG	POTASSIUM MAGNESIUM		4180.000000		0.5		
CRS-94-09	SURF	CSO	MN	MANGANESE		237.0000000		0.5		
CRS-94-09	SURF	CSO	NA	SODIUM		374.0000000		0.5		
CRS-94-09 CRS-94-09	SURF SURF	CSO	NI	NICKEL		7.10000000		0.5		
		CSO	PB	LEAD		164.0000000		0.5		
CRS-94-09 CRS-94-09	SURF SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-09 CRS-94-09		CSO	SE	SELENIUM	LT	0.44900000		0.5		
	SURF		JL TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-09	SURF	CSO	V		LI	15.80000000		0.5		
CRS-94-09	SURF	CSO		VANADIUM ZINC		34.50000000		0.5		
CRS-94-09	SURF	CSO	ZN							
CRS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
CRS-94-10	SURF	CSO	AL	ALUMINUM		11800.00000	μg/g	0.5		
CRS-94-10	SURF	CSO	AS	ARSENIC		3.95000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BA	BARIUM		98.50000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRS-94-10	SURF	CSO	CA	CALCIUM		10700.00000		0.5		
CRS-94-10	SURF	cso	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-10	SURF	CSO	co	COBALT		4.61000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CR	CHROMIUM		13.50000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CU	COPPER		14.00000000	μg/g	0.5		
CRS-94-10	SURF	CSO	FE	IRON		12700.00000	μg/g	0.5		
CRS-94-10	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-10	SURF	CSO	K	POTASSIUM		3070.000000	μg/g	0.5		
CRS-94-10	SURF	CSO	MG	MAGNESIUM		5540.000000	μg/g	0.5		
CRS-94-10	SURF	CSO	MN	MANGANESE		288.0000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NA	SODIUM		424.0000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NI	NICKEL		6.90000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PB	LEAD		19.20000000	μg/g	0.5		
CRS-94-10	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-10	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-10	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	v	VANADIUM		18.00000000	μg/g	0.5		
CRS-94-10	SURF	CSO	ZN	ZINC		39.40000000	μg/g	0.5		
CRS-94-11	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-11	SURF	CSO	AL	ALUMINUM		15100.00000		0.5		
CRS-94-11	SURF	CSO	AS	ARSENIC		4.34000000		0.5		
CRS-94-11	SURF	CSO	BA	BARIUM		124.0000000		0.5		
CRS-94-11	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRS-94-11	SURF	CSO	CA	CALCIUM		9520.000000		0.5		
CRS-94-11	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRS-94-11	SURF	CSO	co	COBALT		5.15000000		0.5		
CRS-94-11	SURF	CSO	CR	CHROMIUM		17.30000000		0.5		
CRS-94-11	SURF	CSO	CU	COPPER		17.00000000		0.5		
CRS-94-11	SURF	CSO	FE	IRON		15600.00000		0.5		
CRS-94-11	SURF	cso	HG	MERCURY	LT	0.05000000		0.5		
CRS-94-11	SURF	CSO	K	POTASSIUM		4340.000000		0.5		
CRS-94-11	SURF	CSO	MG	MAGNESIUM		7370.000000		0.5		
CRS-94-11	SURF	CSO	MN	MANGANESE		390.0000000		0.5		
CRS-94-11	SURF	CSO	NA	SODIUM		444.0000000	μg/g	0.5		
CRS-94-11	SURF	CSO	NI	NICKEL		9.74000000		0.5		
CRS-94-11	SURF	CSO	PB	LEAD		21.60000000		0.5		
CRS-94-11	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-11	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRS-94-11	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-11	SURF	CSO	v	VANADIUM		21.50000000		0.5		
CRS-94-11	SURF	CSO	ZN	ZINC		50.40000000		0.5		
				SILVER	LT	0.80300000		0.5		
CRS-94-12	SURF	CSO	AG		Li	16100.00000		0.5		
CRS-94-12	SURF	CSO	AL	ALUMINUM						
CRS-94-12	SURF	CSO	AS	ARSENIC		5.39000000		0.5		
CRS-94-12	SURF	CSO	BA	BARIUM	TM	124.0000000		0.5		
CRS-94-12	SURF	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
CRS-94-12	SURF	CSO	CA	CALCIUM	* T	34400.00000		0.5		
CRS-94-12	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	255: MD	ETALS								
CRS-94-12	SURF	CSO	со	COBALT		5.42000000	μg/g	0.5		
CRS-94-12	SURF	CSO	CR	CHROMIUM		19.40000000	μg/g	0.5		
CRS-94-12	SURF	CSO	CU	COPPER		19.90000000	μg/g	0.5		
CRS-94-12	SURF	CSO	FE	IRON		15900.00000	μg/g	0.5		
CRS-94-12	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-12	SURF	CSO	K	POTASSIUM		4420.000000	μg/g	0.5		
CRS-94-12	SURF	CSO	MG	MAGNESIUM		7880.000000	μg/g	0.5		
CRS-94-12	SURF	CSO	MN	MANGANESE		377.0000000	μg/g	0.5		
CRS-94-12	SURF	CSO	NA	SODIUM		433.0000000	μg/g	0.5		
CRS-94-12	SURF	CSO	NI	NICKEL		12.50000000	μg/g	0.5		
CRS-94-12	SURF	CSO	PB	LEAD		24.80000000	μg/g	0.5		
CRS-94-12	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-12	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-12	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-12	SURF	CSO	v	VANADIUM		23.50000000	μg/g	0.5		
CRS-94-12	SURF	CSO	ZN	ZINC		52.20000000	μg/g	0.5		
CRS-94-13	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
	SURF	CSO	AL	ALUMINUM		21600.00000	μg/g	0.5		
CRS-94-13	SURF	CSO	AS	ARSENIC		4.80000000	μg/g	0.5		
CRS-94-13	SURF	CSO	BA	BARIUM		150.0000000	μg/g	0.5		
CRS-94-13	SURF	CSO	BE	BERYLLIUM		0.64900000	μg/g	0.5		
	SURF	CSO	CA	CALCIUM		44300.00000	μg/g	0.5		
CRS-94-13	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-13	SURF	CSO	co	COBALT		6.56000000	μg/g	0.5		
CRS-94-13	SURF	CSO	CR	CHROMIUM		26.00000000	μg/g	0.5		
CRS-94-13	SURF	CSO	CU	COPPER		14.80000000	μg/g	0.5		
CRS-94-13	SURF	CSO	FE	IRON		19400.00000	μg/g	0.5		
CRS-94-13	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-13	SURF	CSO	K	POTASSIUM		6440.000000	μg/g	0.5		
CRS-94-13	SURF	CSO	MG	MAGNESIUM		9680.000000	μg/g	0.5		
CRS-94-13	SURF	CSO	MN	MANGANESE		418.0000000	μg/g	0.5		
CRS-94-13	SURF	CSO	NA	SODIUM		372.0000000	μg/g	0.5		
	SURF	CSO	NI	NICKEL		14.50000000	μg/g	0.5		
	SURF	CSO	PB	LEAD		12.20000000	μg/g	0.5		
	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
	SURF	CSO	V	VANADIUM		30.20000000	μg/g	0.5		
CRS-94-13	SURF	CSO	ZN	ZINC		56.00000000	μg/g	0.5		
CRS-94-14	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-14	SURF	CSO	AL	ALUMINUM		19200.00000	μg/g	0.5		
CRS-94-14	SURF	CSO	AS	ARSENIC		5.23000000	μg/g	0.5		
CRS-94-14	SURF	CSO	BA	BARIUM		140.0000000	μg/g	0.5		
CRS-94-14	SURF	CSO	BE	BERYLLIUM		0.58200000	μg/g	0.5		
	SURF	CSO	CA	CALCIUM		32900.00000	μg/g	0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
	SURF	CSO	co	COBALT		6.45000000	μg/g	0.5		
	SURF	CSO	CR	CHROMIUM		22.90000000	μg/g	0.5		
	SURF	CSO	CU	COPPER		17.10000000	μg/g	0.5		
	SURF	CSO	FE	IRON		18000.00000	μg/g	0.5		
	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-14	SURF	CSO	K	POTASSIUM		5530.000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
CRS-94-14	SURF	cso	MG	MAGNESIUM		9580.000000	μg/g	0.5		
CRS-94-14	SURF	CSO	MN	MANGANESE		444.0000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NA	SODIUM		427.0000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NI	NICKEL		13.30000000	μg/g	0.5		
CRS-94-14	SURF	CSO	PB	LEAD		15.90000000	μg/g	0.5		
CRS-94-14	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-14	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-14	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
CRS-94-14	SURF	CSO	v	VANADIUM		25.60000000	μg/g	0.5		
CRS-94-14	SURF	CSO	ZN	ZINC		56.50000000	μg/g	0.5		
CRS-94-15	SURF	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-15	SURF	CSO	AL	ALUMINUM		21000.00000		0.5		
CRS-94-15	SURF	CSO	AS	ARSENIC		4.59000000		0.5		
CRS-94-15	SURF	CSO	BA	BARIUM		173.0000000		0.5		
CRS-94-15	SURF	CSO	BE	BERYLLIUM		0.56200000		0.5		
CRS-94-15	SURF	CSO	CA	CALCIUM		27400.00000	μg/g	0.5		
CRS-94-15	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-15	SURF	CSO	co	COBALT		6.63000000		0.5		
CRS-94-15	SURF	cso	CR	CHROMIUM		25.40000000		0.5		
CRS-94-15	SURF	CSO	CU	COPPER		20.40000000		0.5		
CRS-94-15	SURF	CSO	FE	IRON		19300.00000		0.5		
CRS-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-15	SURF	CSO	K	POTASSIUM	2.	6600.000000	μg/g	0.5		
CRS-94-15	SURF	CSO	MG	MAGNESIUM		11200.00000		0.5		
CRS-94-15	SURF	CSO	MN	MANGANESE		502.0000000	μg/g	0.5		
	SURF	CSO	NA	SODIUM		573.0000000		0.5		
CRS-94-15	SURF	CSO	NI NI	NICKEL		11.90000000	μg/g μg/g	0.5		
CRS-94-15 CRS-94-15	SURF	CSO	PB	LEAD		24.40000000	μg/g	0.5		
CRS-94-15 CRS-94-15	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRS-94-15 CRS-94-15	SURF	CSO	TL	THALLIUM	LT	34.3000000		0.5		
	SURF	CSO	V	VANADIUM	LI	30.10000000		0.5		
CRS-94-15	SURF			ZINC		61.70000000		0.5		
CRS-94-15		CSO	ZN							
CRS-94-16	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
CRS-94-16	SURF	CSO	AL	ALUMINUM		21400.00000		0.5		
CRS-94-16	SURF	CSO	AS	ARSENIC		4.54000000		0.5		
CRS-94-16	SURF	CSO	BA	BARIUM		190.0000000		0.5		
CRS-94-16	SURF	CSO	BE	BERYLLIUM		0.69500000		0.5		
CRS-94-16	SURF	CSO	CA	CALCIUM		26000.00000		0.5		
CRS-94-16	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
CRS-94-16	SURF	CSO	CO	COBALT		7.60000000		0.5		
CRS-94-16	SURF	CSO	CR	CHROMIUM		23.70000000		0.5		
CRS-94-16	SURF	CSO	CU	COPPER		17.60000000		0.5		
CRS-94-16	SURF	CSO	FE	IRON		20000.00000	μg/g	0.5		
CRS-94-16	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
CRS-94-16	SURF	CSO	K	POTASSIUM		6960.000000	μg/g	0.5		
CRS-94-16	SURF	CSO	MG	MAGNESIUM		11700.00000	μg/g	0.5		
CRS-94-16	SURF	CSO	MN	MANGANESE		602.0000000	μg/g	0.5		
CRS-94-16	SURF	CSO	NA	SODIUM		614.0000000	μg/g	0.5		
CRS-94-16	SURF	CSO	NI	NICKEL		13.80000000	μg/g	0.5		
CRS-94-16	SURF	CSO	PB	LEAD		16.50000000		0.5		
CRS-94-16	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: MI	ETALS								
CRS-94-16	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-16	SURF	CSO	TL	THALLIUM	LT	34.30000000	μ g /g	0.5		
CRS-94-16	SURF	CSO	v	VANADIUM		27.30000000	μg/g	0.5		
CRS-94-16	SURF	CSO	ZN	ZINC		61.40000000	μg/g	0.5		
CRS-94-17	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-17	SURF	CSO	AL	ALUMINUM		19700.00000	μg/g	0.5		
CRS-94-17	SURF	cso	AS	ARSENIC		5.08000000	μg/g	0.5		
CRS-94-17	SURF	CSO	BA	BARIUM		143.0000000	μg/g	0.5		
CRS-94-17	SURF	CSO	BE	BERYLLIUM		0.53900000	μg/g	0.5		
CRS-94-17	SURF	CSO	CA	CALCIUM		13100.00000	μg/g	0.5		
CRS-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-17	SURF	CSO	co	COBALT		6.84000000	μg/g	0.5		
CRS-94-17	SURF	CSO	CR	CHROMIUM		22.70000000	μg/g	0.5		
CRS-94-17	SURF	CSO	CU	COPPER		22.10000000	μg/g	0.5		
CRS-94-17	SURF	CSO	FE	IRON		17300.00000	μg/g	0.5		
CRS-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-17	SURF	CSO	K	POTASSIUM		5670.000000	μg/g	0.5		
CRS-94-17	SURF	CSO	MG	MAGNESIUM		7780.000000	μg/g	0.5		
CRS-94-17	SURF	CSO	MN	MANGANESE		480.0000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NA	SODIUM		358.0000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NI	NICKEL		11.40000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PB	LEAD		31.20000000	μg/g	0.5		
CRS-94-17	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
CRS-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
CRS-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-17	SURF	CSO	v	VANADIUM		26.60000000		0.5		
CRS-94-17	SURF	CSO	ZN	ZINC		61.50000000	μg/g	0.5		
CRS-94-18	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
CRS-94-18	SURF	CSO	AL	ALUMINUM		23200.00000	μg/g	0.5		
CRS-94-18	SURF	CSO	AS	ARSENIC		5.24000000	μg/g	0.5		
CRS-94-18	SURF	CSO	BA	BARIUM		147.0000000	μg/g	0.5		
CRS-94-18	SURF	CSO	BE	BERYLLIUM		0.71800000	μg/g	0.5		
CRS-94-18	SURF	CSO	CA	CALCIUM		15600.00000	μg/g	0.5		
CRS-94-18	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
CRS-94-18	SURF	CSO	co	COBALT		6.95000000	μg/g	0.5		
CRS-94-18	SURF	CSO	CR	CHROMIUM		25.40000000	μg/g	0.5		
CRS-94-18	SURF	CSO	CU	COPPER		14.20000000	μg/g	0.5		
CRS-94-18	SURF	CSO	FE	IRON		19600.00000	μg/g	0.5		
CRS-94-18	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
CRS-94-18	SURF	CSO	K	POTASSIUM		6450.000000	μg/g	0.5		
CRS-94-18	SURF	CSO	MG	MAGNESIUM		8780.000000	μg/g	0.5		
CRS-94-18	SURF	CSO	MN	MANGANESE		455.0000000		0.5		
CRS-94-18	SURF	CSO	NA	SODIUM		331.0000000		0.5		
CRS-94-18	SURF	CSO	NI	NICKEL		13.20000000		0.5		
CRS-94-18	SURF	CSO	PB	LEAD		11.70000000		0.5		
CRS-94-18	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
CRS-94-18	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
CRS-94-18	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
CRS-94-18	SURF	CSO	V	VANADIUM		29.70000000		0.5		
CRS-94-18	SURF	cso	ZN	ZINC		56.20000000	μg/g	0.5		
Chemical Cl	ass: SE	MIVOLA	TILES							

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
CRP-94-01A	EXCV	CSO	123TCB	1.2.3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO		1.2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-01A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-01A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-01A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	5.0	R	
CRP-94-01A	EXCV	CSO		1.4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-01A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	5.0		
	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	5.0		
CRP-94-01A		CSO		2,6-DINITROTOLUENE	LT	0.32000000	μg/g μg/g	5.0		
CRP-94-01A	EXCV		26DNT		LT	0.05500000		5.0		
CRP-94-01A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.24000000	μg/g α/α	5.0		
CRP-94-01A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.03200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.09800000	μg/g v.σ/σ	5.0		
CRP-94-01A	EXCV	CSO	2MP	2-METHYLPHENOL				5.0	R	
CRP-94-01A	EXCV	CSO	2NANIL		ND LT	3.10000000		5.0	K	
CRP-94-01A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO		3,3-CICHLOROBENZIDINE		1.60000000	μg/g			
CRP-94-01A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-01A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-01A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-01A	EXCV	CSO	4NANIL		ND	3.10000000		5.0	R	
CRP-94-01A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		5.0		
CRP-94-01A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0	_	
CRP-94-01A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-01A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	5.0	R	
CRT-34-01A										

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES_							
CRP-94-01A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-01A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-01A		CSO	DDVP	VAPONA	LT	0.06800000		5.0		
CRP-94-01A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-01A	EXCV	cso	DEF	DITHIANE	LT	0.06500000		5.0		
CRP-94-01A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		5.0		
CRP-94-01A	EXCV		DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-01A	EXCV	CSO CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		5.0		
CRP-94-01A	EXCV EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-01A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-01A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0		
CRP-94-01A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-01A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0		
CRP-94-01A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-01A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-01A	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-01A			HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-01A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-01A	EXCV	CSO		HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-01A	EXCV	CSO	HPCLE	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-01A	EXCV	CSO		ISODRIN	LT	0.48000000		5.0		
CRP-94-01A	EXCV	CSO	ISODR	ISODRIN ISOPHORONE	LT	0.39000000		5.0		
CRP-94-01A	EXCV	CSO	ISOPHR		ND	1.30000000		5.0	R	
CRP-94-01A	EXCV	CSO	KEP	KEPONE	LT	0.10000000		5.0		
CRP-94-01A	EXCV	CSO	LIN	LINDANE	LT	0.26000000		5.0		
CRP-94-01A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.14000000		5.0		
CRP-94-01A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-01A	EXCV	CSO	MLTHN	MALATHION	LT	0.74000000		5.0		
CRP-94-01A	EXCV	CSO	NAP	NAPHTHALENE	LT	1.80000000		5.0		
CRP-94-01A	EXCV	CSO	NB	NITROBENZENE N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
CRP-94-01A	EXCV	CSO	NNDME					5.0		
CRP-94-01A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT LT	1.10000000 0.29000000		5.0		
CRP-94-01A	EXCV	CSO	NNDPA		LT	0.2900000		5.0		
CRP-94-01A	EXCV	CSO	OXAT	1,4-OXATHIANE				5.0		
CRP-94-01A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0	R	
CRP-94-01A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000			R	
CRP-94-01A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	_	5.0 5.0		
CRP-94-01A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-01A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cle	ass: SE	MIVOLA	TILES							
CRP-94-01A	EXCV	cso	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-01A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		5.0		
CRP-94-01A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
CRP-94-01A	EXCV	CSO	UNK521	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-01A	EXCV	cso	UNK531	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK538	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK538	UNKNOWN		2.00000000	μg/g	5.0	D	
CRP-94-01A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK610	UNKNOWN		0.60000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO		UNKNOWN		2.00000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO		UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK680	UNKNOWN		0.90000000	μg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK706	UNKNOWN		0.30000000	μg/g	5.0	S	
	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	1231CB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		7.0		
CRP-94-01B CRP-94-01B	EXCV	cso		1,2-DICHLOROBENZENE	LT	0.04200000		7.0		
CRP-94-01B	EXCV	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		7.0		
CRP-94-01B CRP-94-01B	EXCV	CSO			LT	0.04200000		7.0		
CRP-94-01B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		7.0	R	
CRP-94-01B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		7.0		
	EXCV	CSO	236TCP	2.3.6-TRICHLOROPHENOL	LT	0.62000000		7.0		
CRP-94-01B	EXCV	CSO	2361CF 245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		7.0		
CRP-94-01B	EXCV	CSO	245TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		7.0		
CRP-94-01B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		7.0		
CRP-94-01B	EXCV	CSO	24DCLF 24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		7.0		
CRP-94-01B CRP-94-01B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		7.0		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	. • •	7.0		
CRP-94-01B	EXCV	CSO	24DN1 26DNA	2,6-DINITROANILINE	LT	0.57000000		7.0		
CRP-94-01B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		7.0		
CRP-94-01B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		7.0		
CRP-94-01B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		7.0		
CRP-94-01B		CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		7.0		
CRP-94-01B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		7.0		
CRP-94-01B	EXCV				ND	3.10000000		7.0	R	
CRP-94-01B	EXCV	CSO	2NANIL	2-NITROPHENOL	LT	1.10000000		7.0		
CRP-94-01B	EXCV	CSO	2NP		LT	1.60000000		7.0		
CRP-94-01B	EXCV	CSO		3,3-CICHLOROBENZIDINE 3,5-DINITROANILINE	LT	1.60000000		7.0		
CRP-94-01B	EXCV	CSO	35DNA	• •	LT	3.00000000		7.0		
CRP-94-01B	EXCV	CSO		3-NITROANILINE	LT	0.34000000		7.0		
CRP-94-01B	EXCV	CSO	3NT	3-NITROTOLUENE				7.0		
CRP-94-01B	EXCV	CSO	46DN2C	•	LT	0.80000000				
CRP-94-01B	EXCV	CSO	4BRPPE		LT	0.04100000		7.0	D	
CRP-94-01B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	7.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			THES							
				· OFF OF COPERCY	T	0.0200000		7.0		
CRP-94-01B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		7.0 7.0		
CRP-94-01B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT LT	0.17000000 0.24000000		7.0		
CRP-94-01B	EXCV	CSO	4MP	4-METHYLPHENOL				7.0 7.0	R	
CRP-94-01B	EXCV	CSO	4NANIL	4-NITROANILINE	ND LT	3.10000000 3.30000000		7.0	K	
CRP-94-01B	EXCV	CSO	4NP	4-NITROPHENOL	LT	1.30000000		7.0		
CRP-94-01B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.4000000		7.0 7.0		
CRP-94-01B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	1.30000000		7.0		
CRP-94-01B	EXCV	CSO	ALDRN	ALDRIN	LT	0.04100000		7.0		
CRP-94-01B	EXCV	CSO	ANAPN	ACENIA DIETUVI ENE	LT	0.03300000		7.0		
CRP-94-01B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	ND	0.13000000		7.0	R	
CRP-94-01B	EXCV	CSO	ANIL	ANILINE		0.71000000		7.0	K	
CRP-94-01B	EXCV	CSO	ANTRC	ANTHRACENE	LT			7.0 7.0		
CRP-94-01B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		7.0 7.0		
CRP-94-01B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000				
CRP-94-01B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		7.0		
CRP-94-01B	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		7.0		
CRP-94-01B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		7.0		
CRP-94-01B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		7.0		
CRP-94-01B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		7.0		
CRP-94-01B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		7.0		
CRP-94-01B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-01B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		7.0		
CRP-94-01B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		7.0	R	
CRP-94-01B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		7.0		
CRP-94-01B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		7.0	R	
CRP-94-01B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		7.0		
CRP-94-01B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		7.0		
CRP-94-01B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		7.0		
CRP-94-01B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		7.0		
CRP-94-01B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		7.0		
CRP-94-01B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		7.0		
CRP-94-01B	EXCV	CSO	CLEET	HEXACHLOROETHANE	LT	1.80000000		7.0		
CRP-94-01B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		7.0		
CRP-94-01B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		7.0		
CRP-94-01B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		7.0		
CRP-94-01B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		7.0		
CRP-94-01B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		7.0		
CRP-94-01B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		7.0		
CRP-94-01B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		7.0		
CRP-94-01B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		7.0		
CRP-94-01B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		7.0		
CRP-94-01B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		7.0		
CRP-94-01B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		7.0		
CRP-94-01B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		7.0		
CRP-94-01B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		7.0		
CRP-94-01B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		7.0		
CRP-94-01B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		7.0		
CRP-94-01B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		7.0		
CRP-94-01B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		7.0		
CRP-94-01B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO		ENDOSULFAN SULFATE	LT	1.20000000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-01B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		7.0		
CRP-94-01B	EXCV	CSO		FLUORENE	LT	0.06500000		7.0		
CRP-94-01B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		7.0		
CRP-94-01B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		7.0		
CRP-94-01B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		7.0		
CRP-94-01B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	7.0		
CRP-94-01B	EXCV	cso	MLTHN	MALATHION	LT	0.18000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	NB	NITROBENZENE	LT -	1.80000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND.	0.32000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R	
CRP-94-01B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	7.0		
CRP-94-01B	EXCV	cso	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	7.0	-	
CRP-94-01B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	7.0		
CRP-94-01B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	7.0		
CRP-94-01B	EXCV	cso	UNK521	UNKNOWN		0.60000000	μg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK531	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK538	UNKNOWN		0.40000000	μg/g	7.0	S	
CRP-94-01B	EXCV	cso	UNK538	UNKNOWN		2.00000000	μg/g	7.0	D	
CRP-94-01B	EXCV	cso	UNK610	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-01B	EXCV	cso	UNK639	UNKNOWN		1.00000000	μg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK649	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK661	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-01B	EXCV	cso	UNK680	UNKNOWN		0.80000000		7.0	S	
CRP-94-01C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		9.0		
CRP-94-01C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		9.0		
CRP-94-01C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		9.0		
CRP-94-01C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		9.0		
CRP-94-01C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		9.0		
CIG -34-01C	EVC A	-50	121701113	1,0 DICTIONODDINADINE		V.V7200000	r&	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-01C	EXCV	cso	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	9.0	R	
CRP-94-01C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		9.0		
CRP-94-01C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		9.0		
CRP-94-01C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		9.0		
CRP-94-01C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		9.0		
CRP-94-01C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		9.0		
CRP-94-01C	EXCV	CSO	2NANIL		ND	3.10000000		9.0	R	
CRP-94-01C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		9.0		
CRP-94-01C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		9.0		
CRP-94-01C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		9.0		
CRP-94-01C	EXCV	CSO	3NANIL	·	LT	3.00000000		9.0		
CRP-94-01C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		9.0		
CRP-94-01C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	9.0		
RP-94-01C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		9.0		
CRP-94-01C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		9.0	R	
CRP-94-01C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		9.0		
CRP-94-01C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		9.0		
CRP-94-01C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		9.0		
CRP-94-01C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		9.0	R	
CRP-94-01C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		9.0		
CRP-94-01C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-01C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		9.0		
CRP-94-01C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		9.0		
CRP-94-01C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		9.0		
CRP-94-01C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	9.0		
	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		9.0	R	
CRP-94-01C	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		9.0		
CRP-94-01C			ATZ	ATRAZINE	LT	0.06500000		9.0		
CRP-94-01C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		9.0		
CRP-94-01C	EXCV	CSO		BIS (2-CHLOROISOPROPYL)	LT	0.44000000		9.0		
CRP-94-01C	EXCV	CSO	B2CIPE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		9.0		
CRP-94-01C	EXCV	CSO		BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		9.0		
RP-94-01C	EXCV	CSO	B2EHP BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		9.0		
RP-94-01C	EXCV	CSO			LT	1.20000000		9.0		
RP-94-01C	EXCV	CSO	BAPYR	BENZO [A] PYRENE BENZO [B] FLUORANTHENE	LT	0.31000000		9.0		
CRP-94-01C	EXCV	CSO	BBFAN BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
RP-94-01C	EXCV	CSO			LT	1.80000000		9.0		
CRP-94-01C	EXCV	CSO	BBZP BENGI E	BUTYLBENZYL PHTHALATE	LT	2.40000000		9.0		
CRP-94-01C	EXCV	CSO		BETA-ENDOSULFAN	ND	0.13000000		9.0	R	
CRP-94-01C	EXCV	CSO		BENZIDINE DENZOIO ACID				9.0	R R	
CRP-94-01C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		9.0 9.0	47	
CRP-94-01C	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000				
CRP-94-01C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-01C	EXCV	cso	CHRY	CHRYSENE	LT	0.03200000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		9.0		
CRP-94-01C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		9.0		
CRP-94-01C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	9.0	R.	
CRP-94-01C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	9.0	R	
CRP-94-01C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	ICDPYR		LT	2.40000000		9.0		
CRP-94-01C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	. • •	9.0		
CRP-94-01C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	9.0	R	
CRP-94-01C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		9.0		
CRP-94-01C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		9.0		
CRP-94-01C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		9.0		
CRP-94-01C	EXCV	CSO	MLTHN		LT	0.18000000		9.0		
CRP-94-01C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		9.0		
CRP-94-01C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		9.0		
CRP-94-01C	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		9.0		
CRP-94-01C	EXCV	CSO	NNDNP		LT	1.10000000		9.0		
CRP-94-01C	EXCV	CSO	NNDPA		LT	0.29000000		9.0		
CRP-94-01C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		9.0		
CRP-94-01C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		9.0	_	
CRP-94-01C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R	
CRP-94-01C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R.	
CRP-94-01C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R.	
CRP-94-01C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R -	
CRP-94-01C	EXCV	CSO	PCB254		ND	0.32000000		9.0	R	
CRP-94-01C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		9.0		
CRP-94-01C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-01C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		9.0		
CRP-94-01C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		9.0		
CRP-94-01C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		9.0		
CRP-94-01C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	9.0		
CRP-94-01C	EXCV	CSO	UNK521	UNKNOWN		0.40000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.40000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.30000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK531			0.30000000		9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.30000000		9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		2.00000000		9.0	D	
CRP-94-01C	EXCV	CSO	UNK610	UNKNOWN		0.40000000		9.0	S	
CRP-94-01C	EXCV	CSO	UNK639	UNKNOWN		1.00000000		9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.50000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.30000000		9.0	S	
CRP-94-01C	EXCV	CSO	UNK679	UNKNOWN		0.30000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK680	UNKNOWN		0.90000000	μg/g	9.0	S	
CRP-94-01C	EXCV	CSO		UNKNOWN		0.30000000		9.0	S	
					TT	0.03200000		10.0		
CRP-94-01D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT LT	0.03200000	μg/g «/«	10.0		
CRP-94-01D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.04200000	μg/g μg/g	10.0		
CRP-94-01D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.52000000		10.0		
CRP-94-01D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.04200000		10.0		
CRP-94-01D	EXCV	CSO	13DCLB	· ·	ND	0.63000000		10.0	R	
CRP-94-01D	EXCV	CSO	13DNB	1,3-DINITROBENZENE			μg/g	10.0	K	
CRP-94-01D	EXCV	CSO	14DCLB	•	LT	0.03400000		10.0		
CRP-94-01D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000				
CRP-94-01D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-01D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		10.0		
CRP-94-01D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-01D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0		
CRP-94-01D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		10.0		
CRP-94-01D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		10.0		
CRP-94-01D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		10.0		
CRP-94-01D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		10.0		
CRP-94-01D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		10.0		
CRP-94-01D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		10.0		
CRP-94-01D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-01D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		10.0		
CRP-94-01D	EXCV	CSO	2NANIL		ND	3.10000000		10.0	R	
CRP-94-01D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		10.0		
CRP-94-01D	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
CRP-94-01D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-01D	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		10.0		
CRP-94-01D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-01D	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-01D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		10.0	_	
CRP-94-01D	EXCV	CSO	4CLANTIT	4-CHLOROANILINE	ND	0.63000000		10.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-01D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-01D	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
CRP-94-01D	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-01D	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-01D	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
CRP-94-01D	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-01D	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-01D	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
CRP-94-01D	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		10.0		
CRP-94-01D	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
CRP-94-01D	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
CRP-94-01D	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-01D	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-01D	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
CRP-94-01D	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		10.0		
CRP-94-01D	EXCV	CSO		BENZIDINE	ND	0.13000000		10.0	R	
CRP-94-01D	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		10.0	R	
CRP-94-01D	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		10.0		
CRP-94-01D	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-01D	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		10.0		
CRP-94-01D	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-01D	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0		
CRP-94-01D	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-01D	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-01D	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
CRP-94-01D	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-01D	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-01D	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		10.0		
CRP-94-01D	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-01D	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.2100000		10.0		
CRP-94-01D	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		10.0		
CRP-94-01D	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-01D				DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-01D	EXCV EXCV	CSO CSO	DEP DITH	DITHIANE	LT	0.06500000		10.0		
CRP-94-01D			DLDRN		LT	0.07900000		10.0		
CRP-94-01D	EXCV	CSO	DLDKN	DIELDRIN DIMETHYL PHTHALATE	LT	0.06300000		10.0		
CRP-94-01D	EXCV	CSO	DMP DNBP		LT	1.30000000		10.0		
CRP-94-01D	EXCV	CSO		DI-N-BUTYL PHTHALATE						
CRP-94-01D	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-01D	EXCV	CSO	ENDRN	ENDRIN ALDEHADE	LT	1.30000000		10.0		
CRP-94-01D	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		10.0	TD	
CRP-94-01D	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		10.0	R	
CRP-94-01D	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-01D	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-01D	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	10.0	•	
CRP-94-01D	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-01D	EXCV	cso	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-01D CRP-94-01D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-01D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-01D	EXCV	CSO	UNK521			0.50000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO		UNKNOWN		0.40000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO		UNKNOWN		0.40000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO		UNKNOWN		2.00000000	μg/g	10.0	D	
CRP-94-01D	EXCV	CSO		UNKNOWN		0.80000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK639			0.80000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK667			1.00000000	μg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK680	UNKNOWN		0.30000000		10.0	S	
				1,2,3-TRICHLOROBENZENE	LT	0.03200000		5.0		
CRP-94-02A	EXCV	CSO	123TCB		LT	0.2200000		5.0		
CRP-94-02A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-02A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.5200000		5.0		
CRP-94-02A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.04200000		5.0		
CRP-94-02A	EXCV	CSO		1,3-DICHLOROBENZENE	ND	0.6300000		5.0	R	
CRP-94-02A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.0500000	, 488	5.0	•-	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-02A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	236TCP	2.3.6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-02A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-02A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-02A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-02A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-02A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-02A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-02A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-02A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-02A			2CLF 2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-02A	EXCV	CSO		2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-02A	EXCV	CSO	2MNAP			0.0320000		5.0		
CRP-94-02A	EXCV	CSO	2MP	2-METHYLPHENOL	LT			5.0 5.0	R	
CRP-94-02A	EXCV	CSO	2NANIL		ND LT	3.10000000		5.0	K	
CRP-94-02A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-02A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-02A	EXCV	CSO	35DNA	3,5-DINITROANILINE		1.60000000				
CRP-94-02A	EXCV	CSO		3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-02A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-02A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-02A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0	_	
CRP-94-02A	EXCV	CSO	4CANIL		ND	0.63000000		5.0	R	
CRP-94-02A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-02A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		5.0		
CRP-94-02A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-02A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-02A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		5.0		
CRP-94-02A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-02A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		5.0		
CRP-94-02A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-02A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μ g /g	5.0		
CRP-94-02A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-02A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-02A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-02A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-02A	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-02A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-02A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-02A CRP-94-02A	EXCV	CSO		BENZOIC ACID BENZO [G,H,I] PERYLENE	LT	0.18000000	. • •	5.0		
			BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-02A	EXCV	CSO		• •	LT	0.1300000		5.0		
CRP-94-02A	EXCV	CSO	BZALC	BENZYL ALCOHOL				5.0		
CRP-94-02A	EXCV	cso	CHRY	CHRYSENE	LT	0.03200000	µ у /g	3.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-02A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE		0.34000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-02A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-02A	EXCV	CSO	DBAHA		LT	0.31000000		5.0		
CRP-94-02A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-02A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
CRP-94-02A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-02A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-02A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		5.0		
	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-02A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		5.0		
CRP-94-02A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		5.0		
CRP-94-02A			DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-02A	EXCV	CSO		DI-N-BUTYL PHTHALATE	D.	2.60000000		5.0		
CRP-94-02A	EXCV	CSO	DNBP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-02A	EXCV	CSO	DNOP		LT	1.30000000		5.0		
RP-94-02A	EXCV	CSO	ENDRN	ENDRIN				5.0		
RP-94-02A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000			R	
RP-94-02A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	K	
RP-94-02A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0		
RP-94-02A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
RP-94-02A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-02A	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
RP-94-02A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
RP-94-02A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
RP-94-02A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
RP-94-02A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
RP-94-02A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	5.0	R	
RP-94-02A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
RP-94-02A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
RP-94-02A	EXCV	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
RP-94-02A	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
RP-94-02A	EXCV	cso	OXAT	1.4-OXATHIANE	LT	0.07500000		5.0		
RP-94-02A	EXCV	CSO		PCB 1016	LT	0.32000000		5.0		
	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-02A		cso	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-02A	EXCV			POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-02A	EXCV	CSO			ND	0.32000000		5.0	R	
RP-94-02A	EXCV	CSO		POLYCHLORINATED BIPHENYL				5.0 5.0	R R	
RP-94-02A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0 5.0	V.	
RP-94-02A	EXCV	CSO		PCB 1260	LT	0.79000000				
RP-94-02A	EXCV	CSO		PCB 1262	LT	6.30000000		5.0		
RP-94-02A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-02A	EXCV	cso	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
CRP-94-02A	EXCV	CSO	UNK520	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK521	UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK528	UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK531			0.40000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO		UNKNOWN		0.60000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK538	UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO		UNKNOWN		1.00000000	μg/g	5.0	D	
CRP-94-02A	EXCV	CSO	UNK610	UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK639	UNKNOWN		1.00000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK649	UNKNOWN		0.50000000	rs/s μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK661			0.50000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK662			0.30000000	re∕s μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK679	UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK680	UNKNOWN		1.00000000	μg/g	5.0	S	
									5	
CRP-94-02B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	7.0	_	
CRP-94-02B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		7.0		
CRP-94-02B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	2NANIL		ND	3.10000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO		3-NITROANILINE	LT	3.00000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		MIVOLA	TILES							
CRP-94-02B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		7.0	R	
CRP-94-02B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		7.0		
CRP-94-02B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	. • •	7.0		
CRP-94-02B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		7.0		
CRP-94-02B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		7.0	R	
CRP-94-02B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		7.0		
CRP-94-02B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-02B	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		7.0		
CRP-94-02B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		7.0		
CRP-94-02B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		7.0		
CRP-94-02B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		7.0		
CRP-94-02B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		7.0	R	
	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		7.0		
CRP-94-02B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		7.0		
CRP-94-02B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		7.0		
CRP-94-02B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		7.0		
CRP-94-02B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		7.0		
CRP-94-02B CRP-94-02B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		7.0		
CRP-94-02B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		7.0		
CRP-94-02B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		7.0		
CRP-94-02B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		7.0		
CRP-94-02B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-02B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		7.0		
CRP-94-02B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		7.0		
CRP-94-02B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		7.0	R	
CRP-94-02B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		7.0	R	
CRP-94-02B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06400000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		7.0		
CRP-94-02B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μ g /g	7.0		
CRP-94-02B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	7.0		
			/							

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-02B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		7.0		
CRP-94-02B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	7.0		
CRP-94-02B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	re/s μg/g	7.0		
CRP-94-02B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.0000000	μg/g	7.0		
CRP-94-02B	EXCV	CSO		UNKNOWN	Di	0.40000000		7.0	s	
	EXCV	CSO		UNKNOWN		0.30000000	μg/g ug/g	7.0	S	
CRP-94-02B CRP-94-02B	EXCV	CSO		UNKNOWN		1.00000000	μg/g μg/g	7.0 7.0	S	
CRP-94-02B	EXCV	CSO		UNKNOWN		0.50000000	μg/g	7.0	S	
	EXCV	CSO		UNKNOWN		1.00000000		7.0 7.0	S	
CRP-94-02B	EXCV	CSO		UNKNOWN		0.30000000	μg/g ug/g	7.0 7.0	S	
CRP-94-02B							μg/g	7.0 7.0	S	
CRP-94-02B	EXCV	CSO		UNKNOWN UNKNOWN		0.40000000	μg/g ug/g	7.0 7.0	S	
CRP-94-02B	EXCV	CSO				0.60000000	μg/g		i)	
CRP-94-02C	EXCV	CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	9.0	•	
CRP-94-02C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-02C	EXCV	cso	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	33DCBD		LT	1.60000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		9.0		
CRP-94-02C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		9.0	_	
CRP-94-02C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		9.0	R	
CRP-94-02C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-02C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		9.0		
CRP-94-02C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		9.0		
CRP-94-02C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		9.0	_	
CRP-94-02C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		9.0	R	
CRP-94-02C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		9.0		
CRP-94-02C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		9.0		
CRP-94-02C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		9.0		
CRP-94-02C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		9.0		
CRP-94-02C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		9.0		
CRP-94-02C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		9.0		
CRP-94-02C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		9.0		
CRP-94-02C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		9.0		
CRP-94-02C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		9.0		
CRP-94-02C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-02C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		9.0		
CRP-94-02C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		9.0		
CRP-94-02C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		9.0	R	
CRP-94-02C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		9.0	R	
CRP-94-02C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		9.0		
CRP-94-02C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-02C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	DBAHA		LT	0.31000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	<i>res</i> μg/g	9.0		
CRP-94-02C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	<i>ны</i> в µg/g	9.0		
CRP-94-02C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μ <u>в</u> /в μ g /g	9.0		
CRP-94-02C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		9.0		
	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g σ/σ	9.0		
CRP-94-02C			DMP		LT		μg/g /-	9.0		
CRP-94-02C CRP-94-02C	EXCV	CSO CSO		DIMETHYL PHTHALATE DI-N-BUTYL PHTHALATE	LT	0.06300000	μg/g	9.0		
	EXCV		DNBP			1.30000000	μg/g			
CRP-94-02C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		9.0		
CRP-94-02C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	9.0	_	
CRP-94-02C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	9.0	_	
CRP-94-02C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	9.0		
CRP-94-02C	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	ISOPHR		LT	0.39000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO		MALATHION	LT	0.18000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	9.0		
CRP-94-02C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB242		ND	0.32000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	9.0		
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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical C			TILES							
				PCB 1262	LT	6.30000000	μg/g	9.0		
RP-94-02C	EXCV	CSO	PCB262	PENTACHLOROPHENOL	LT	0.76000000	μg/g	9.0		
RP-94-02C	EXCV	CSO	PCP	PHENANTHRENE	LT	0.03200000	μg/g	9.0		
RP-94-02C	EXCV	CSO	PHANT	PHENOL	LT	0.05200000	μg/g	9.0		
RP-94-02C	EXCV	CSO	PHENO PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	9.0		
RP-94-02C	EXCV	CSO CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	9.0		
RP-94-02C	EXCV EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	9.0		
RP-94-02C RP-94-02C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	9.0		
RP-94-02C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	9.0		
	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	9.0		
RP-94-02C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	9.0		
RP-94-02C	EXCV	CSO	UNK521	UNKNOWN		0.30000000	μg/g	9.0	S	
RP-94-02C	EXCV	CSO	UNK531	UNKNOWN		0.30000000	μg/g	9.0	S	
RP-94-02C		CSO		UNKNOWN		0.30000000	μg/g	9.0	S	
RP-94-02C	EXCV			UNKNOWN		2.00000000	μg/g	9.0	D	
RP-94-02C	EXCV	CSO CSO	UNK610	UNKNOWN		0.30000000	μg/g	9.0	S	
RP-94-02C	EXCV	CSO	UNK639	UNKNOWN		1.00000000	μg/g	9.0	S	
RP-94-02C	EXCV	CSO	UNK680	UNKNOWN		0.50000000	μg/g	9.0	S	
RP-94-02C	EXCV				TT	0.03200000		10.0		
RP-94-02D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT LT	0.03200000	μg/g μg/g	10.0		
RP-94-02D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.04200000	μg/g μg/g	10.0		
RP-94-02D	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.52000000	μg/g μg/g	10.0		
RP-94-02D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.04200000	μg/g	10.0		
RP-94-02D	EXCV	CSO		1,3-DICHLOROBENZENE	ND	0.63000000	μg/g	10.0	R	
RP-94-02D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.03400000	μg/g	10.0	20	
RP-94-02D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.62000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
RP-94-02D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
RP-94-02D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	3.00000000	μg/g	10.0		
RP-94-02D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL		4.70000000		10.0		
RP-94-02D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	1.4000000	μg/g σ/σ	10.0		
RP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	0.57000000	μg/g σ/σ	10.0		
RP-94-02D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT		μg/g /~	10.0		
RP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g ···~/~	10.0		
RP-94-02D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.03300000	μg/g	10.0		
RP-94-02D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT			10.0		
RP-94-02D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
RP-94-02D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	3.10000000		10.0	R	
RP-94-02D	EXCV	CSO	2NANIL	2-NITROANILINE	ND LT	1.10000000		10.0		
RP-94-02D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.6000000		10.0		
RP-94-02D	EXCV	CSO		3,3-CICHLOROBENZIDINE		1.60000000		10.0		
RP-94-02D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	3.00000000		10.0		
RP-94 - 02D	EXCV	CSO	3NANIL		LT			10.0		
RP-94-02D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
RP-94-02D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000 0.04100000		10.0		
RP-94-02D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT				R	
RP-94-02D	EXCV	CSO		4-CHLOROANILINE	ND	0.63000000	•	10.0	K	
RP-94-02D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
RP-94-02D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
RP-94-02D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0	D	-
RP-94-02D	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		10.0	R	
RP-94-02D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRP-94-02D	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-02D	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		10.0		
CRP-94-02D	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		10.0		
CRP-94-02D	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
CRP-94-02D	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-02D	EXCV	cso	ANTRC	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-02D	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-02D	EXCV	cso	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-02D	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-02D	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		10.0		
CRP-94-02D	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-02D	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		10.0		
CRP-94-02D	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-02D	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0		
CRP-94-02D	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-02D	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-02D	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
CRP-94-02D	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-02D	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
CRP-94-02D	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-02D	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		10.0		
CRP-94-02D	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-02D	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-02D	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		10.0		
CRP-94-02D	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	• • •	10.0		
CRP-94-02D	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-02D	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-02D	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		10.0		
CRP-94-02D	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		10.0 10.0		
CRP-94-02D	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT LT	0.06300000 1.30000000		10.0		
CRP-94-02D	EXCV		DNBP	DI-N-BUTYL PHTHALATE				10.0		
CRP-94-02D	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-02D	EXCV	CSO	ENDRN	ENDRIN	LT LT	1.30000000 1.80000000		10.0		
CRP-94-02D	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.28000000		10.0	R	
CRP-94-02D	EXCV	CSO	ENDRN	ENDRIN KETONE	LT	1.2000000		10.0		
CRP-94-02D	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	1.3000000		10.0	R	
CRP-94-02D	EXCV	CSO		FAMOPHOS FLUORANTHENE	LT	0.03200000		10.0		
CRP-94-02D	EXCV	CSO	FANT					10.0		
CRP-94-02D	EXCV	CSO		FLUORENE WEYACHI OPOPUTADIENE	LT	0.06500000		10.0		
CRP-94-02D	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		10.0		
CRP-94-02D	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRP-94-02D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μ g /g	10.0		
CRP-94-02D	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-02D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-02D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		10.0		
CRP-94-02D	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		10.0		
CRP-94-02D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		10.0		
CRP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		10.0		
CRP-94-02D	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		10.0		
CRP-94-02D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0		
CRP-94-02D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
CRP-94-02D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		10.0		
CRP-94-02D	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		10.0	_	
CRP-94-02D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-02D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-02D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-02D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-02D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-02D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		10.0		
CRP-94-02D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		10.0 10.0		
CRP-94-02D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT LT	0.76000000 0.03200000		10.0		
CRP-94-02D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.05200000		10.0		
CRP-94-02D	EXCV	CSO	PHENO	PHENOL 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0		
CRP-94-02D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		
CRP-94-02D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
CRP-94-02D	EXCV	CSO	PPDDT	PARATHION	LT	1.70000000		10.0		
CRP-94-02D	EXCV	CSO	PRTHN	PYRENE	LT	0.08300000		10.0		
CRP-94-02D	EXCV	CSO	PYR SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0		
CRP-94-02D	EXCV	CSO CSO	TXPHE	TOXAPHENE	LT	12.00000000		10.0		
CRP-94-02D	EXCV EXCV	CSO	UNK521		2.	0.50000000		10.0	S	
CRP-94-02D	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
CRP-94-02D CRP-94-02D	EXCV	CSO		UNKNOWN		0.50000000		10.0	S	
CRP-94-02D	EXCV	CSO		UNKNOWN		2.00000000		10.0	D	
CRP-94-02D	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
CRP-94-02D	EXCV	CSO		UNKNOWN		0.90000000		10.0	S	
CRP-94-02D	EXCV	CSO	UNK662			0.30000000		10.0	S	
CRP-94-02D	EXCV	CSO	UNK680			0.40000000		10.0	S	
				1,2,3-TRICHLOROBENZENE	LT	0.03200000	•	5.0		
CRP-94-03A	EXCV	CSO	123TCB 124TCB	1,2,4-TRICHLOROBENZENE	LT	0.2200000		5.0		
CRP-94-03A	EXCV	CSO			LT	0.04200000		5.0		
CRP-94-03A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.5200000		5.0		
CRP-94-03A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE 1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-03A	EXCV	CSO	13DCLB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-03A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		5.0		
CRP-94-03A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-03A	EXCV	CSO		2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-03A	EXCV	CSO	245TCP 246TCP	2,4,5-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-03A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-03A	EXCV	CSO	24DCLP	2, TOICHOROLIENCE		0.000000	LA 2			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-03A	EXCV	cso	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-03A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	. • •	5.0		
CRP-94-03A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-03A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-03A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-03A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-03A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-03A	EXCV	CSO	2NANIL		ND	3.10000000		5.0	R	
CRP-94-03A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-03A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-03A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-03A	EXCV	CSO		3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-03A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-03A	EXCV	CSO	46DN2C		LT	0.80000000		5.0		
CRP-94-03A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0		
CRP-94-03A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-03A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-03A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-03A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-03A	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-03A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
CRP-94-03A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-03A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-03A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		5.0		
CRP-94-03A	EXCV	CSO		BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-03A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-03A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-03A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-03A	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-03A	EXCV	CSO		BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-03A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-03A	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-03A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-03A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06100000		5.0		
CRP-94-03A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-03A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		5.0		
CRP-94-03A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-03A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-03A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-03A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRP-94-03A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-03A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-03A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-03A	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-03A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-03A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	ICDPYR		LT	2.40000000		5.0		
CRP-94-03A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		5.0		
CRP-94-03A CRP-94-03A	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-03A	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-03A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		5.0		
	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-03A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-03A CRP-94-03A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		5.0		
CRP-94-03A CRP-94-03A	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0		
CRP-94-03A				N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-03A	EXCV	CSO	OXAT	1,4-0XATHIANE	LT	0.07500000		5.0		
CRP-94-03A		CSO	PCB016	PCB 1016	LT	0.32000000		5.0		
CRP-94-03A	EXCV		PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-03A	EXCV	CSO CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-03A	EXCV		PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-03A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-03A	EXCV	CSO	PCB248		ND	0.32000000		5.0	R	
CRP-94-03A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	LT	0.79000000		5.0	K	
CRP-94-03A	EXCV	CSO	PCB260	PCB 1260				5.0		
CRP-94-03A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		5.0 5.0		
CRP-94-03A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000				
CRP-94-03A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-03A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-03A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-03A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
CRP-94-03A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-03A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
CRP-94-03A	EXCV	CSO	UNK530	UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-03A	EXCV	CSO	UNK641	UNKNOWN		1.00000000	μg/g	5.0	S	
CRP-94-03A	EXCV	CSO	UNK681	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-03B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	7.0		
CRP-94-03B	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		7.0		
CRP-94-03B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		7.0		
CRP-94-03B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		7.0		
CRP-94-03B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		7.0		
CRP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		7.0	R	
CRP-94-03B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		7.0		
CRP-94-03B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		7.0		
CRP-94-03B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		7.0		
CRP-94-03B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		7.0		
CRP-94-03B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		7.0		
CRP-94-03B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		7.0		
CRP-94-03B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		7.0	R	
CRP-94-03B	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		7.0		
CRP-94-03B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		7.0		
CRP-94-03B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		7.0		
CRP-94-03B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		7.0		
	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical Cla	iss: SE	MIVOLA	TILES							
RP-94-03B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	7.0		
	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	7.0		
	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	7.0		
	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	7.0		
	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	7.0		
	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	7.0		
	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	7.0	R	
RP-94-03B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	7.0	R	
RP-94-03B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	7.0		
	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	7.0		
	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.04300000	μg/g	7.0		
	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	7.0		
	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	7.0		
	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	7.0		
	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	7.0		
	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	7.0		
	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	7.0		
	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	7.0		
	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		7.0		
RP-94-03B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		7.0		
RP-94-03B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		7.0		
RP-94-03B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	7.0		
RP-94-03B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		7.0		
RP-94-03B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	7.0		
RP-94-03B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		7.0	_	
RP-94-03B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		7.0	R	
RP-94-03B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		7.0	_	
RP-94-03B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		7.0	R	
RP-94-03B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		7.0		
	EXCV	CSO		FLUORENE	LT	0.06500000		7.0		
	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		7.0		
	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		7.0		
	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		7.0		
	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		7.0		
	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		7.0		
	EXCV	CSO		ISOPHORONE	LT	0.39000000		7.0	D	
	EXCV	CSO	KEP	KEPONE	ND	1.30000000		7.0	R	
	EXCV	CSO	LIN	LINDANE	LT	0.10000000		7.0		
	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		7.0		
	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		7.0		
	EXCV	CSO		MALATHION	LT	0.18000000		7.0		
RP-94-03B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		7.0		
RP-94-03B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-03B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		7.0		
CRP-94-03B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		7.0		
CRP-94-03B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		7.0		
CRP-94-03B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		7.0		
CRP-94-03B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R	
CRP-94-03B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R	
CRP-94-03B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	7.0		
CRP-94-03B	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK538	UNKNOWN		0.50000000	μg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK641	UNKNOWN		1.00000000	μg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK663	UNKNOWN		0.30000000	μg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK681			0.30000000	μg/g	7.0	S	
CRP-94-03C	EXCV	cso	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	123TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	με/ε μg/g	9.0		
CRP-94-03C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	12DCLB	1.2-DIPHENYLHYDRAZINE	LT	0.52000000		9.0		
				1.3-DICHLOROBENZENE	LT		μg/g σ/σ	9.0		
CRP-94-03C	EXCV	CSO		•		0.04200000	μg/g ···-/~		ъ	
CRP-94-03C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	9.0	R	
CRP-94-03C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		9.0		
CRP-94-03C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		9.0		
CRP-94-03C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		9.0		
CRP-94-03C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		9.0		
CRP-94-03C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		9.0		
CRP-94-03C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	9.0	_	
CRP-94-03C	EXCV	CSO	2NANIL		ND	3.10000000	μg/g	9.0	R	
CRP-94-03C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-03C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	9.0		
RP-94-03C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	9.0		
RP-94-03C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	9.0	R	
CRP-94-03C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		9.0	R	
CRP-94-03C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		9.0		
CRP-94-03C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		9.0		
CRP-94-03C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		9.0		
CRP-94-03C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		9.0	_	
CRP-94-03C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		9.0	R	
CRP-94-03C	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		9.0		
CRP-94-03C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		9.0		
CRP-94-03C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		9.0		
CRP-94-03C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		9.0		
CRP-94-03C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	9.0	•	
CRP-94-03C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-03C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	9.0	R	
CRP-94-03C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		9.0	R.	
CRP-94-03C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		9.0		
CRP-94-03C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		9.0		
CRP-94-03C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		9.0		
CRP-94-03C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		9.0		
CRP-94-03C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		9.0		
CRP-94-03C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μ g /g	9.0		
CRP-94-03C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	9.0		
CRP-94-03C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	9.0		
CRP-94-03C	EXCV		DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	9.0		
C14-03C	EXCV		DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		9.0		

Chemical Class: SEMIVOLATILES		Site	Media			Meas		Unit		Flag	Data
CRP94-03C EXCV CSO	Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
CRP94403C	Chemical C	lass: SE	MIVOLA	TILES							
CRP94-03					PATODAY	τT	1 30000000	110/0	9.0		
CRP-94-03											
CRP94-03C EXCV CSO										R	
CRP-94-0S C EXCV CSO FAMT FAMOPHOS EXCV ND 13000000 µg'g 9.0 R CRP-94-0S C EXCV CSO FANT FLUORANTHENE LT 0.03200000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO HEGD HEBB FLUORENE LT 0.06500000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO HECL HEFFACHLOR LORENCIDE LT 0.4800000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO HECL HEFFACHLOREPOXIDE LT 0.4800000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO ISDR ISDDRIN LT 0.4800000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO ISDR ISDDRIN LT 0.4800000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO KEF KEPONE ND 1.30000000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO MEXCL METIONYCHLOR LT 0.10000000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO MITHN ALA 2.33.45,55.54.38.6-DECACH LT 0.14000000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO ND MITHN ALA 2.73.34.45.55.4 JB.6-DECACH LT 0.14000000 µg'g 9.0 9.0 CRP-94-0S C EXCV CSO ND MITHN											
CRP-94-03C										R	
CRP-94-03C EXCV CSO											
CRP-94-03C EXCV CSO											
CRP-94-03C EXCV CSO											
CRP-94-03C EXCV CSO HPCLE HEPTACHLOREPOXIDE LT 0.48000000 µg/g 9.0 CRP-94-03C EXCV CSO ISOPRN INTERNO [1,2,3-C.D] PYRENE LT 2.4000000 µg/g 9.0 CRP-94-03C EXCV CSO ISOPHR ISOPRN LT 0.48000000 µg/g 9.0 CRP-94-03C EXCV CSO KEP KEPONE ND 1.30000000 µg/g 9.0 CRP-94-03C EXCV CSO MERCL METHOXYCHLOR LT 0.25000000 µg/g 9.0 CRP-94-03C EXCV CSO MIREX 1.14,22,33,44,55,54,58,6-DECACH LT 0.14000000 µg/g 9.0 CRP-94-03C EXCV CSO MITHN MALATHION LT 0.14000000 µg/g 9.0 CRP-94-03C EXCV CSO NNDM NNTIROBENEZENE LT 1.8000000 µg/g 9.0 CRP-94-03C EXCV CSO NNDPA NNTIROBENEZENE LT											
CRP-94-03C											
CRP-94-03C EXCV CSO ISODR ISODRNONE LT 0.48000000 µg/g 9.0 CRP-94-03C EXCV CSO ISOPHR ISOPHRONE LT 0.39000000 µg/g 9.0 CRP-94-03C EXCV CSO KEP KEPONE ND 1.30000000 µg/g 9.0 CRP-94-03C EXCV CSO MEXCL METHON LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO MITHN MALATHION LT 0.14000000 µg/g 9.0 CRP-94-03C EXCV CSO MITHN MALATHION LT 0.14000000 µg/g 9.0 CRP-94-03C EXCV CSO NDM NATROBENZENE LT 1.0000000 µg/g 9.0 CRP-94-03C EXCV CSO NNDM NNITROBENZENE LT 1.1000000 µg/g 9.0 CRP-94-03C EXCV CSO NNDM NNITROBENZENE LT 1.0000000 µg/g <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
CRP-94-03C EXCV CSO SOPHR SOPHORONE LT 0.39000000 µg/g 9.0 R CRP-94-03C EXCV CSO LIN LINDANE LT 0.10000000 µg/g 9.0 R CRP-94-03C EXCV CSO MEXCL METHOXYCHLOR LT 0.10000000 µg/g 9.0 R CRP-94-03C EXCV CSO MIEXL METHOXYCHLOR LT 0.10000000 µg/g 9.0 R CRP-94-03C EXCV CSO MIEXL METHOXYCHLOR LT 0.10000000 µg/g 9.0 R CRP-94-03C EXCV CSO MIEXL METHOXYCHLOR LT 0.14000000 µg/g 9.0 R CRP-94-03C EXCV CSO MAP NAPHTHALENE LT 0.14000000 µg/g 9.0 R CRP-94-03C EXCV CSO NAP NAPHTHALENE LT 0.14000000 µg/g 9.0 R CRP-94-03C EXCV CSO NAP NAPHTHALENE LT 0.46000000 µg/g 9.0 R CRP-94-03C EXCV CSO NNDNE N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 9.0 R CRP-94-03C EXCV CSO NNDNE N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 9.0 R CRP-94-03C EXCV CSO NNDNE N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 9.0 R CRP-94-03C EXCV CSO NNDNE N-NITROSODIMETHYLAMINE LT 0.29000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB-1016 PCB 1016 LT 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB-1016 PCB 1016 LT 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB-123 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R R CRP-94-03C EXCV CSO PCB-124 POLYCHLORINATED BIP					• • • •						
CRP-94-03C EXCV CSO KEP KEPONE											
CRP-94-03C EXCV CSO LIN LINDANE LT 0.10000000 m/g 9.0										R	
CRP-94-03C EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 Bg/g 9.0											
CRP-94-03C EXCV CSO MIREX 1,1A,2,2,3,3,4,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 9.0									9.0		
CRP-94-03C EXCV CSO MLTHN MALATHION LT 0.1800000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NAP NAPHTHALENE LT 0.7400000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NAP NAPHTHALENE LT 0.7400000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.4600000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NNDMP N-NITROSODIMETHYLAMINE LT 1.10000000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NNDMP N-NITROSODIMETHYLAMINE LT 1.10000000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO NNDMP N-NITROSODIMETHYLAMINE LT 1.0000000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO OXAT 1.4-OXATHIANE LT 0.07500000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO PCB016 PCB1016 LT 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB212 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB222 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB244 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB244 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB264 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB264 POLYCHILORINATED BIPHENYL ND 0.32000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB260 PCB 1260 LT 0.79000000 \(\mu'g'\) 9.0 R CRP-94-03C EXCV CSO PCB260 PCB 1260 LT 0.79000000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO PCB260 PCB 1262 LT 0.79000000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO PFIDID 2.2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06400000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO PFIDID 2.2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06400000 \(\mu'g'\) 9.0 CRP-94-03C EXCV CSO EXCH CSO EXCH CSO EXCH						LT	0.14000000		9.0		•
CRP-94-03C						LT	0.18000000				
CRP-94-03C						LT	0.74000000				
CRP-94-03C EXCV CSO						LT	1.80000000		9.0		
CRP.94-03C EXCV CSO NNDPN N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 9.0 CRP.94-03C EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.2000000 µg/g 9.0 CRP.94-03C EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 9.0 CRP.94-03C EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.3200000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.3200000 µg/g 9.0 R					N-NITROSODIMETHYLAMINE	LT	0.46000000		9.0		
CRP-94-03C EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 9.0 CRP-94-03C EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 9.0 CRP-94-03C EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB262 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB262 PCB 1260 LT 0.7900000 µg/g 9.0 CRP-94-03C						LT	1.10000000		9.0		
CRP-94-03C EXCV CSO PCB 10 f PCB 1016 LT 0.075000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB211 PCB 1016 LT 0.320000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB264 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0						LT	0.29000000		9.0		
CRP-94-03C EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB264 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB264 POLYCHLORINATED BIPHENYL ND 0.3200000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB264 PCB1260 LT 0.7900000 µg/g 9.0 P CRP-94-03C EXCV CSO PCB262 PCB 1262 PCB 1262 PCB 1262 PCB 1262 PCB 1262					1,4-OXATHIANE	LT	0.07500000	μg/g	9.0		
CRP-94-03C EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL LT 0.70000000			CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	9.0		
CRP.94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB262 PCB 1262 LT 0.7900000 µg/g 9.0 PCR-94-03C EXCV CSO PCB 1262 LT 0.7600000 µg/g 9.0 PCR-94-03C EXCV CSO PCP PENTACHLOROPHENOL LT 0.7600000 µg/g 9.0 POD CRP-94-03C EXCV CSO PHENO LT 0.05200000 µg/g 9.0 PDD CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.0600000 µg/g 9.0 PR-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 </td <td>CRP-94-03C</td> <td>EXCV</td> <td>CSO</td> <td>PCB221</td> <td>POLYCHLORINATED BIPHENYL</td> <td>ND</td> <td>0.32000000</td> <td>μg/g</td> <td>9.0</td> <td>R</td> <td></td>	CRP-94-03C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-03C EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP-94-03C EXCV CSO PCB260 PCB 1260 LT 0.7900000 µg/g 9.0 PCPP-94-03C EXCV CSO PCB262 PCB 1262 LT 6.3000000 µg/g 9.0 PGP-94-03C EXCV CSO PPDE052 PCP-PENTACHLOROPHENOL LT 0.76000000 µg/g 9.0 PGP-94-03C EXCV CSO PHENOL LT 0.0500000 µg/g 9.0 PGP-94-03C EXCV CSO PPDDD 2.2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 PGP-94-03C EXCV CSO PRTHN PARATHION LT 1.700000000 µg/g </td <td>CRP-94-03C</td> <td>EXCV</td> <td>CSO</td> <td>PCB232</td> <td>POLYCHLORINATED BIPHENYL</td> <td>ND</td> <td>0.32000000</td> <td>μg/g</td> <td>9.0</td> <td>R</td> <td></td>	CRP-94-03C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP.94-03C EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 9.0 R CRP.94-03C EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 9.0 CRP.94-03C EXCV CSO PCB262 PCB 1262 LT 6.30000000 µg/g 9.0 CRP.94-03C EXCV CSO PCP PENTACHLOROPHENOL LT 0.7600000 µg/g 9.0 CRP.94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP.94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.0680000 µg/g 9.0 CRP.94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.0680000 µg/g 9.0 CRP.94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.1000000 µg/g 9.0 CRP.94-03C EXCV CSO PYR	CRP-94-03C		CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-03C EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 9.0 CRP-94-03C EXCV CSO PCB262 PCB 1262 LT 6.30000000 µg/g 9.0 CRP-94-03C EXCV CSO PCP PENTACHLOROPHENOL LT 0.76000000 µg/g 9.0 CRP-94-03C EXCV CSO PHANT PHENANTHRENE LT 0.03200000 µg/g 9.0 CRP-94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT	CRP-94-03C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-03C EXCV CSO PCB262 PCB 1262 LT 6.3000000 µg/g 9.0 CRP-94-03C EXCV CSO PCP PENTACHLOROPHENOL LT 0.7600000 µg/g 9.0 CRP-94-03C EXCV CSO PHANT PHENOL LT 0.03200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHHON LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON	CRP-94-03C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-03C EXCV CSO PCP PENTACHLOROPHENOL LT 0.76000000 µg/g 9.0 CRP-94-03C EXCV CSO PHANT PHENANTHRENE LT 0.03200000 µg/g 9.0 CRP-94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06400000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN LT 0.920	CRP-94-03C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	9.0		
CRP-94-03C EXCV CSO PHANT PHENANTHRENE LT 0.03200000 µg/g 9.0 CRP-94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06400000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.93000000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK33 UNKNOW	CRP-94-03C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	9.0		
CRP-94-03C EXCV CSO PHENO PHENOL LT 0.05200000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06400000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN) LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNKS30 UNKNOWN 0.40000000 µg/g 9.0 8 CRP-94-03C EXCV CSO UNK631 UNKNOWN 0.30	CRP-94-03C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	9.0		
CRP-94-03C EXCV CSO PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1, LT LT 0.06400000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN) LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 8 CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 8 CRP-94-03C EXCV CSO <td>CRP-94-03C</td> <td>EXCV</td> <td>CSO</td> <td>PHANT</td> <td>PHENANTHRENE</td> <td>LT</td> <td>0.03200000</td> <td>μg/g</td> <td>9.0</td> <td></td> <td></td>	CRP-94-03C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	9.0		
CRP-94-03C EXCV CSO PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.06800000 µg/g 9.0 CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT 0.10000000 µg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN) LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 \$ CRP-94-03C EXCV CSO UNK538 UNKNOWN 0.30000000 µg/g 9.0 \$ CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.4	CRP-94-03C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	9.0		
CRP-94-03C EXCV CSO PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1, LT LT 0.10000000 μg/g 9.0 CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 μg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 μg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN) LT 0.92000000 μg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 μg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 μg/g 9.0 \$ CRP-94-03C EXCV CSO UNK537 UNKNOWN 2.00000000 μg/g 9.0 \$ CRP-94-03C EXCV CSO UNK651 UNKNOWN 1.00000000 μg/g 9.0 \$ CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.40000000	CRP-94-03C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	9.0		
CRP-94-03C EXCV CSO PRTHN PARATHION LT 1.70000000 µg/g 9.0 CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN) LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK631 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g	CRP-94-03C	EXCV	CSO	PPDDE		LT	0.06800000	μg/g			
CRP-94-03C EXCV CSO PYR PYRENE LT 0.08300000 µg/g 9.0 CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK538 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK538 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 µg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 µg/g 10.0	CRP-94-03C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g			
CRP-94-03C EXCV CSO SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN LT 0.92000000 µg/g 9.0 CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK537 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g <	CRP-94-03C	EXCV	CSO	PRTHN	PARATHION						
CRP-94-03C EXCV CSO TXPHE TOXAPHENE LT 12.00000000 µg/g 9.0 CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK661 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 µg/g<	CRP-94-03C	EXCV	CSO	PYR	PYRENE						
CRP-94-03C EXCV CSO UNK530 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 µg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 µg/g 10.0	CRP-94-03C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN						
CRP-94-03C EXCV CSO UNK537 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK538 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 µg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 µg/g 10.0	CRP-94-03C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g			
CRP-94-03C EXCV CSO UNK538 UNKNOWN 2.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 µg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 µg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 µg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 µg/g 10.0	CRP-94-03C	EXCV	CSO	UNK530	UNKNOWN						
CRP-94-03C EXCV CSO UNK641 UNKNOWN 1.00000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 μg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 μg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03C	EXCV	CSO	UNK537	UNKNOWN						
CRP-94-03C EXCV CSO UNK651 UNKNOWN 0.40000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 μg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 μg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03C	EXCV	CSO	UNK538	UNKNOWN						
CRP-94-03C EXCV CSO UNK663 UNKNOWN 0.40000000 μg/g 9.0 S CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 μg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 μg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03C		CSO								
CRP-94-03C EXCV CSO UNK681 UNKNOWN 0.30000000 μg/g 9.0 S CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 μg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03C			UNK651							
CRP-94-03D EXCV CSO 123TCB 1,2,3-TRICHLOROBENZENE LT 0.03200000 μg/g 10.0 CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03C	EXCV									
CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 µg/g 10.0	CRP-94-03C	EXCV	CSO	UNK681	UNKNOWN		0.30000000	μg/g	9.0	S	
CRP-94-03D EXCV CSO 124TCB 1,2,4-TRICHLOROBENZENE LT 0.22000000 μg/g 10.0	CRP-94-03D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
					1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
CRP-94-03D EXCV CSO 12DCLB 1,2-DICHLOROBENZENE LT 0.04200000 µg/g 10.0				12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-03D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-03D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		10.0		
CRP-94-03D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		10.0		
RP-94-03D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
RP-94-03D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
RP-94-03D	EXCV	CSO	24DCLP	2.4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
RP-94-03D	EXCV	CSO	24DMP	2.4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	26DNA 26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
RP-94-03D			2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
RP-94-03D	EXCV EXCV	CSO	2CLF 2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	10.0		
RP-94-03D			2MNAF 2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
RP-94-03D	EXCV	CSO CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
RP-94-03D	EXCV	CSO	2NAME	2-NITROPHENOL	LT	1.10000000		10.0		
RP-94-03D	EXCV EXCV	CSO		3.3-CICHLOROBENZIDINE	LT	1.60000000	res μg/g	10.0		
RP-94-03D		CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
RP-94-03D	EXCV	CSO		3-NITROANILINE	LT	3.00000000	μg/g	10.0		
RP-94-03D	EXCV			3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	3NT		LT	0.80000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.04100000	μg/g	10.0		
RP-94-03D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	ND	0.63000000	μg/g μg/g	10.0	R	
RP-94-03D	EXCV	CSO	4CANIL		LT	0.93000000		10.0	K	
RP-94-03D	EXCV	CSO	4CL3C 4CLPPE	4-CHLORO-3-CRESOL 4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g μg/g	10.0		
RP-94-03D	EXCV	CSO		4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	4MP		ND	3.10000000	μg/g	10.0	R	
RP-94-03D	EXCV	CSO	4NANIL	4-NITROANILINE	LT	3.30000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	4NP	4-NITROPHENOL	LT	1.30000000	μg/g μg/g	10.0		
RP-94-03D	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.40000000		10.0		
RP-94-03D	EXCV	CSO		ALPHA-ENDOSULFAN	LT	1.30000000	μg/g	10.0		
RP-94-03D	EXCV	CSO	ALDRN	ALDRIN	LT	0.04100000	μg/g ug/g	10.0		
RP-94-03D	EXCV	CSO	ANAPN	ACENIA DUTINA ENE	LT	0.03300000	μg/g ug/g	10.0		
RP-94-03D	EXCV	CSO	ANAPY	ACENAPHTHYLENE	ND	0.13000000		10.0	R	
RP-94-03D	EXCV	CSO	ANIL	ANILINE		0.71000000		10.0	K	
RP-94-03D	EXCV	CSO	ANTRC	ANTHRACENE	LT					
RP-94-03D	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
RP-94-03D	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
RP-94-03D	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
RP-94-03D	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
RP-94-03D	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		10.0		
RP-94-03D	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
RP-94-03D	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
RP-94-03D	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
RP-94-03D	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
RP-94-03D	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
RP-94-03D	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		10.0		
RP-94-03D	EXCV	CSO		BENZIDINE	ND	0.13000000		10.0	R	
RP-94-03D	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		10.0	R	
RP-94-03D	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-03D	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.07900000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DDVP	VAPONA	LT ·	0.06800000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
CRP-94-03D	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
CRP-94-03D	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-03D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0	·	
CRP-94-03D	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
RP-94-03D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-03D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-03D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-03D	EXCV	cso	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-03D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-03D	EXCV	CSO	UNK530	UNKNOWN		0.50000000	μg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK538	UNKNOWN		0.50000000	μg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK641	UNKNOWN		0.80000000	μg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK663	UNKNOWN		0.30000000	μg/g	10.0	S	
CRP-94-04A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		5.0		
CRP-94-04A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		5.0		
CRP-94-04A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-04A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-04A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-04A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-04A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-04A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-04A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-04A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-04A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-04A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-04A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-04A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-04A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-04A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-04A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-04A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-04A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0		
CRP-94-04A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-04A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		5.0		
CRP-94-04A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-04A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-04A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-04A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μ g /g	5.0	R	
CRP-94-04A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-04A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-04A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-04A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-04A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06700000		5.0		
CRP-94-04A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-04A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		5.0		
CRP-94-04A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-04A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-04A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-04A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-04A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-04A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0 5.0		
CRP-94-04A	EXCV	CSO	DBAHA		LT	0.31000000				
CRP-94-04A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-04A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
CRP-94-04A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0 5.0		
CRP-94-04A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT LT	0.57000000		5.0		
CRP-94-04A	EXCV	CSO	DDVP	VAPONA DIETHYL PHTHALATE	LT	0.06800000 0.24000000		5.0		
CRP-94-04A	EXCV	CSO	DEP		LT	0.2400000		5.0		
CRP-94-04A	EXCV	CSO	DITH	DITHIANE	LT	0.07900000	. • •	5.0		
CRP-94-04A	EXCV	CSO	DLDRN	DIELDRIN DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-04A	EXCV	CSO	DMP DNBP	DI-N-BUTYL PHTHALATE	LT	1.3000000		5.0		
CRP-94-04A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	•	5.0		
CRP-94-04A	EXCV EXCV	CSO CSO	ENDRN		LT	1.3000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	ENDRN		LT	1.80000000	. • •	5.0		
CRP-94-04A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-04A	EXCV	CSO	ESFSO4	· ·	LT	1.20000000		5.0		
CRP-94-04A	EXCV	CSO		FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-04A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0	-	
CRP-94-04A	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-04A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
OKT -34-04M	EVC A	CBO	CDIIK	1,2,0,0,0,0,1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~-	400000	ru b	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	ATILES							
CRP-94-04A	EXCV	cso	ISODR	ISODRIN	LT	0.48000000	μg/g	5.0		
	EXCV	CSO	ISOPHR		LT	0.39000000		5.0		
CRP-94-04A CRP-94-04A	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-04A	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-04A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		5.0		
CRP-94-04A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-04A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-04A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
CRP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		5.0		
CRP-94-04A	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
CRP-94-04A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0		
CRP-94-04A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-04A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		5.0		
CRP-94-04A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0		
CRP-94-04A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-04A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-04A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-04A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-04A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-04A	EXCV	CSO	PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-04A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-04A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0	_	
CRP-94-04A	EXCV	CSO	UNK530	UNKNOWN		0.40000000		5.0	S	
CRP-94-04A	EXCV	CSO	UNK538	UNKNOWN		0.70000000		5.0	S	
CRP-94-04A	EXCV	CSO	UNK641	UNKNOWN		0.60000000	μg/g	5.0	S	
CRP-94-04B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	7.0	R	
CRP-94-04B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		7.0		
CRP-94-04B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		7.0		
CRP-94-04B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		7.0		
CRP-94-04B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		7.0		
CRP-94-04B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		7.0		
CRP-94-04B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		7.0		
CRP-94-04B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		7.0		
CRP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		7.0		
CRP-94-04B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		7.0		
CRP-94-04B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-04B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		7.0		
CRP-94-04B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		7.0	R	
CRP-94-04B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		7.0		
CRP-94-04B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		7.0		
CRP-94-04B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		7.0		
CRP-94-04B	EXCV	CSO		3-NITROANILINE	LT	3.00000000		7.0		
CRP-94-04B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		7.0		
CRP-94-04B	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		7.0		
CRP-94-04B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		7.0		
CRP-94-04B	EXCV	cso	4CANIL	4-CHLOROANILINE	ND	0.63000000		7.0	R	
CRP-94-04B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		7.0		
CRP-94-04B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		7.0		
CRP-94-04B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		7.0		
CRP-94-04B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		7.0	R	
CRP-94-04B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		7.0		
CRP-94-04B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-04B	EXCV	CSO	AENSLF		LT	0.40000000		7.0		
CRP-94-04B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	100	7.0		
		CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		7.0		
CRP-94-04B	EXCV	CSO		ACENAPHTHYLENE	LT	0.04100000		7.0 7.0		
CRP-94-04B	EXCV		ANAPY						n	
CRP-94-04B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		7.0	R	
CRP-94-04B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		7.0		
CRP-94-04B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		7.0		
CRP-94-04B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		7.0		
CRP-94-04B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		7.0		
CRP-94-04B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		7.0		
CRP-94-04B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		7.0		
CRP-94-04B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		7.0		
CRP-94-04B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		7.0		
CRP-94-04B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		7.0		
CRP-94-04B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-04B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		7.0		
CRP-94-04B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		7.0		
CRP-94-04B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		7.0	R	
CRP-94-04B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		7.0	R	
CRP-94-04B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		7.0		
CRP-94-04B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		7.0		
CRP-94-04B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000		7.0		
CRP-94-04B	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		7.0		
CRP-94-04B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		7.0		
CRP-94-04B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		7.0		
CRP-94-04B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		7.0		
CRP-94-04B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		7.0		
~ICI ->T-VTD	DAC V	-550	2010	2.01 OLOI BITTIMBINE	~.	0.5700000	re 6	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-04B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	7.0	R	
CRP-94-04B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	7.0	R	
CRP-94-04B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	7.0		
CRP-94-04B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		7.0		
CRP-94-04B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		7.0	R	
CRP-94-04B	EXCV	CSO	LIN	LINDANE	LT	0.10000000		7.0		
CRP-94-04B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		7.0		
CRP-94-04B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		7.0		
CRP-94-04B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		7.0		
CRP-94-04B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		7.0		
CRP-94-04B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		7.0		
CRP-94-04B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		7.0		
CRP-94-04B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		7.0		
CRP-94-04B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		7.0		
CRP-94-04B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		7.0		
CRP-94-04B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		7.0		
CRP-94-04B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R	
CRP-94-04B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R R	
CRP-94-04B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0	R R	
CRP-94-04B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0 7.0	R.	
CRP-94-04B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		7.0 7.0	K	
CRP-94-04B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		7.0 7.0		
CRP-94-04B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		7.0 7.0		
CRP-94-04B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		7.0 7.0		
CRP-94-04B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000 0.05200000		7.0		
CRP-94-04B	EXCV	CSO	PHENO	PHENOL	LT LT	0.05200000		7.0		
CRP-94-04B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		7.0		
CRP-94-04B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		7.0		
CRP-94-04B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	1.70000000		7.0		
CRP-94-04B	EXCV	CSO	PRTHN	PARATHION	LT	0.08300000		7.0		
CRP-94-04B	EXCV	CSO	PYR	PYRENE	LT	0.9200000		7.0		
CRP-94-04B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	12.0000000		7.0		
CRP-94-04B	EXCV	CSO	TXPHE	TOXAPHENE	Lί	0.60000000		7.0	s	
CRP-94-04B	EXCV	CSO		UNKNOWN		0.50000000		7.0 7.0	S	
CRP-94-04B	EXCV	CSO		UNKNOWN		0.3000000		7.0 7.0	S	
CRP-94-04B	EXCV	CSO	UNK641	UNKNOWN		0.5000000	ree	7.5	-	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-04C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	9.0		
CRP-94-04C	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		9.0		
CRP-94-04C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		9.0		
CRP-94-04C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		9.0		
CRP-94-04C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		9.0		
CRP-94-04C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		9.0	R	
CRP-94-04C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		9.0		
CRP-94-04C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		9.0		
CRP-94-04C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-04C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μ g /g	9.0		
CRP-94-04C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	9.0	•	
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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			711 FC							
				DENGEDDIE	ND	0.13000000	nala	9.0	R	
CRP-94-04C	EXCV	CSO	BENZID	BENZIDINE	ND	3.10000000		9.0	R	
CRP-94-04C	EXCV	CSO	BENZO	BENZOIC ACID	LT	0.18000000		9.0		
CRP-94-04C	EXCV	CSO	BGHIPY		LT	0.13000000		9.0		
CRP-94-04C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LI	0.05100000		9.0		
CRP-94-04C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		9.0		
CRP-94-04C	EXCV	CSO	CHRY	CHRYSENE HEXACHLOROBENZENE	LT	0.08000000		9.0		
CRP-94-04C	EXCV	CSO CSO	CL6BZ CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		9.0		
CRP-94-04C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		9.0		
CRP-94-04C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		9.0		
CRP-94-04C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		9.0		
CRP-94-04C	EXCV		CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		9.0		
CRP-94-04C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		9.0		
CRP-94-04C	EXCV	CSO			LT	0.31000000		9.0		
CRP-94-04C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.07100000		9.0		
CRP-94-04C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		9.0		
CRP-94-04C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE				9.0		
CRP-94-04C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		9.0		
CRP-94-04C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000				
CRP-94-04C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		9.0		
CRP-94-04C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		9.0		
CRP-94-04C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		9.0		
CRP-94-04C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		9.0		
CRP-94-04C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		9.0		
CRP-94-04C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		9.0 9.0		
CRP-94-04C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		9.0		
CRP-94-04C	EXCV	CSO	ENDRN	ENDRIN	LT LT	1.30000000 1.80000000		9.0		
CRP-94-04C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.28000000		9.0	R	
CRP-94-04C	EXCV	CSO	ENDRN	ENDRIN KETONE	LT	1.20000000		9.0	K	
CRP-94-04C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	1.30000000		9.0	R	
CRP-94-04C	EXCV	CSO	FAMPH	FAMOPHOS	LT	0.03200000		9.0		
CRP-94-04C	EXCV	CSO	FANT	FLUORANTHENE				9.0		
CRP-94-04C	EXCV	CSO		FLUORENE	LT	0.06500000		9.0		
CRP-94-04C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		9.0		
CRP-94-04C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000				
CRP-94-04C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		9.0 .		
CRP-94-04C	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		9.0		
CRP-94-04C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		9.0		
CRP-94-04C	EXCV	CSO		ISOPHORONE	LT	0.39000000		9.0	-	
CRP-94-04C	EXCV	CSO	KEP	KEPONE	ND	1.30000000		9.0	R	
CRP-94-04C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		9.0		
CRP-94-04C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		9.0		
CRP-94-04C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		9.0		
CRP-94-04C	EXCV	CSO		MALATHION	LT	0.18000000		9.0		
CRP-94-04C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		9.0		
CRP-94-04C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		9.0		
CRP-94-04C	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		9.0		
CRP-94-04C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		9.0		
CRP-94-04C	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		9.0		
CRP-94-04C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		9.0		
CRP-94-04C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		9.0	_	
CRP-94-04C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R -	
CRP-94-04C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	

C14. TP	Site	Media		Test Norma	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Site ID	Туре	Туре		Test Name	DOOL	A MIGG	MESS	рери	Cour	Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-04C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	9.0		
CRP-94-04C	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	9.0	S	
CRP-94-04C	EXCV	CSO	UNK538	UNKNOWN		0.50000000	μg/g	9.0	S	
CRP-94-04C	EXCV	CSO	UNK641	UNKNOWN		0.90000000	μg/g	9.0	S	
CRP-94-04D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		10.0		
CRP-94-04D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-04D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-04D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-04D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000		10.0		
CRP-94-04D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-04D	EXCV	CSO	3NANIL	•	LT	3.00000000		10.0		
CRP-94-04D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-04D	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-04D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		10.0		
CRP-94-04D	EXCV	CSO	4CANIL		ND	0.63000000		10.0	R	
CRP-94-04D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-04D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
CRP-94-04D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0		
CRP-94-04D	EXCV	CSO	4NANIL		ND	3.10000000		10.0	R	
CRP-94-04D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0	-	
UNT-74-04D	EAC V	COU	47.47	TATIONIAN		2.2000000	rb 5	20.0		

CRP-94-04D EXCV CSO ALDRIN LT 1.30000000 CRP-94-04D EXCV CSO ANAPN ACENEPHTHENE LT 0.04100000 CRP-94-04D EXCV CSO ANAPY ACENAPHTHYLENE LT 0.03300000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO ATZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) LT 0.36000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.48000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D EXCV CSO BANT	h&\& h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO ABHC ALPHA-BENZENEHEXACHLORIDE LT 1.30000000 CRP-94-04D EXCV CSO AENSLF ALPHA-ENDOSULFAN LT 0.40000000 CRP-94-04D EXCV CSO ALDRN ALDRN LT 1.30000000 CRP-94-04D EXCV CSO ANAPN ACENAPHTHYLENE LT 0.04100000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO AZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.1900000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.48000000 CRP-94-04D EXCV CSO B2EHP	h&\& h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0 10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO AENSLF ALPHA-ENDOSULFAN LT 0.40000000 CRP-94-04D EXCV CSO ALDRN ALDRIN LT 1.30000000 CRP-94-04D EXCV CSO ANAPN ACENEPHTHENE LT 0.04100000 CRP-94-04D EXCV CSO ANAPY ACENAPHTHYLENE LT 0.03300000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.1900000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.48000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT B	h&\& h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0 10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO ALDRN ALDRIN LT 1.30000000 CRP-94-04D EXCV CSO ANAPN ACENEPHTHENE LT 0.04100000 CRP-94-04D EXCV CSO ANAPY ACENAPHTHYLENE LT 0.03300000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.1900000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) LT 0.44000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.48000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D	h&\& h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0 10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO ANAPN ACENEPHTHENE LT 0.04100000 CRP-94-04D EXCV CSO ANAPY ACENAPHTHYLENE LT 0.03300000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.1900000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHOXY) LT 0.44000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.241000000 CRP-94-04D EXCV <	h&\& h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO ANAPY ACENAPHTHYLENE LT 0.03300000 CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO ATZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.48000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAANT BENZO [A] PYRENE LT 0.21000000	h&\& h&\& h&\& h&\& h&\& h&\& h&\&	10.0 10.0 10.0	R	
CRP-94-04D EXCV CSO ANIL ANILINE ND 0.13000000 CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO ATZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	на/в на/в на/в на/в	10.0 10.0	R	
CRP-94-04D EXCV CSO ANTRC ANTHRACENE LT 0.71000000 CRP-94-04D EXCV CSO ATZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROISOPROPYL) LT 0.44000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 1.20000000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	ња/в ња/в ња/в	10.0		
CRP-94-04D EXCV CSO ATZ ATRAZINE LT 0.06500000 CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROISOPROPYL) LT 0.44000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.04100000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 1.20000000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	μg/g μg/g			
CRP-94-04D EXCV CSO B2CEX BIS (2-CHLOROETHOXY) LT 0.19000000 CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROISOPROPYL) LT 0.44000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	μg/g	10.0		
CRP-94-04D EXCV CSO B2CIPE BIS (2-CHLOROISOPROPYL) LT 0.44000000 CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000				
CRP-94-04D EXCV CSO B2CLEE BIS (2-CHLOROETHYL) ETHER LT 0.36000000 CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	μg/g	10.0		
CRP-94-04D EXCV CSO B2EHP BIS (2-ETHYHEXYL) PHTHALATE LT 0.48000000 CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000		10.0		
CRP-94-04D EXCV CSO BAANT BENZO [A] ANTHRACENE LT 0.04100000 CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	μg/g	10.0		
CRP-94-04D EXCV CSO BAPYR BENZO [A] PYRENE LT 1.20000000	μg/g	10.0		
2100000	μg/g	10.0		
	μg/g	10.0		
Old Storing Later Con		10.0		
CRP-94-04D EXCV CSO BBZP BUTYLBENZYL PHTHALATE LT 1.80000000	μg/g	10.0		
Old y Old	μg/g	10.0		
014 7 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	μg/g	10.0	R	
0.6 7 7 1.5	μg/g	10.0	R	
CRP-94-04D EXCV CSO BGHIPY BENZO [G,H,I] PERYLENE LT 0.18000000	μg/g	10.0		
	μg/g	10.0		
	μg/g	10.0		
	μg/g	10.0		
CRP-94-04D EXCV CSO CL6BZ HEXACHLOROBENZENE LT 0.08000000	μg/g	10.0		
CRP-94-04D EXCV CSO CL6CP HEXACHLOROCYCLOPENTADIEN LT 0.52000000	μg/g	10.0		
CRP-94-04D EXCV CSO CL6ET HEXACHLOROETHANE LT 1.80000000	μg/g	10.0		
CRP-94-04D EXCV CSO CLDAN CHLORDANE LT 0.68000000		10.0		
CIG 9404D MICH COO CILIED VILLE		10.0		
CIG 54 04D Bile Colo		10.0		
CRP-94-04D EXCV CSO CPMSO2 4-CHLOROPHENYLMETHYL LT 0.06600000		10.0		
CM-94-04D MICH COC 22:221 22-01-1-1		10.0		
CRI 710 ID DICT COO DECEMBER OF THE CRIST CONTRACTOR O		10.0		
Old y, vib Aller ese and		10.0		
CIG 9 TO TO DECEMBER 1		10.0		
CRP-94-04D EXCV CSO DCPD DICYCLOPENTADIENE LT 0.57000000		10.0	-	
CRP-94-04D EXCV CSO DDVP VAPONA LT 0.06800000		10.0		
CRP-94-04D EXCV CSO DEP DIETHYL PHTHALATE LT 0.24000000		10.0		
CRP-94-04D EXCV CSO DITH DITHIANE LT 0.06500000		10.0		
CRP-94-04D EXCV CSO DLDRN DIELDRIN LT 0.07900000		10.0		
CRP-94-04D EXCV CSO DMP DIMETHYL PHTHALATE LT 0.06300000		10.0		
CRP-94-04D EXCV CSO DNBP DI-N-BUTYL PHTHALATE LT 1.30000000		10.0		
CRP-94-04D EXCV CSO DNOP DI-N-OCTYL PHTHALATE LT 0.23000000		10.0		
CRP-94-04D EXCV CSO ENDRN ENDRIN LT 1.30000000		10.0		
CRP-94-04D EXCV CSO ENDRN ENDRIN ALDEHYDE LT 1.80000000		10.0	ъ	
CRP-94-04D EXCV CSO ENDRN ENDRIN KETONE ND 0.28000000			R	
CRP-94-04D EXCV CSO ESFSO4 ENDOSULFAN SULFATE LT 1.20000000		10.0	D	
CRP-94-04D EXCV CSO FAMPH FAMOPHOS ND 1.30000000			R	
CRP-94-04D EXCV CSO FANT FLUORANTHENE LT 0.03200000		10.0		
CRP-94-04D EXCV CSO FLRENE FLUORENE LT 0.06500000		10.0		
CRP-94-04D EXCV CSO HCBD HEXACHLOROBUTADIENE LT 0.97000000		10.0		
CRP-94-04D EXCV CSO HPCL HEPTACHLOR LT 0.24000000	μg/g	10.0		

Site ID	Site Type	Media Type	···	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES			-				
CRP-94-04D	EXCV	cso	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	ISOPHR		LT	0.39000000		10.0		
CRP-94-04D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	MLTHN		LT	0.18000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-04D	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK538	UNKNOWN		0.80000000	μg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK641	UNKNOWN		2.00000000	μg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK651	UNKNOWN		0.30000000	μg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK663	UNKNOWN		0.30000000	μg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK681	UNKNOWN		0.70000000	μg/g	10.0	S	
CRP-94-05A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	4.0	R	
CRP-94-05A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	4.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05A	EXCV	cso	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		4.0		
CRP-94-05A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		4.0		
CRP-94-05A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		4.0		
CRP-94-05A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		4.0		
CRP-94-05A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	4.0	R	
CRP-94-05A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	4.0		
CRP-94-05A	EXCV	cso		3,3-CICHLOROBENZIDINE	LT	1.60000000		4.0		
CRP-94-05A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		4.0		
	EXCV	CSO		3-NITROANILINE	LT	3.00000000		4.0		
CRP-94-05A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		4.0		
CRP-94-05A		CSO	46DN2C		LT	0.80000000		4.0		•
CRP-94-05A	EXCV			4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		4.0		
CRP-94-05A	EXCV	CSO	4BRPPE		ND	0.63000000		4.0	R	
CRP-94-05A	EXCV	CSO	4CANIL	4-CHLOROANILINE	LT	0.93000000		4.0	20	
CRP-94-05A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.33000000		4.0		
CRP-94-05A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		4.0		
CRP-94-05A	EXCV	CSO	4MP	4-METHYLPHENOL				4.0	R	
CRP-94-05A	EXCV	CSO	4NANIL		ND	3.10000000		4.0	K	
CRP-94-05A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		4.0 4.0		
CRP-94-05A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000				
CRP-94-05A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		4.0		
CRP-94-05A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		4.0		
CRP-94-05A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		4.0		
CRP-94-05A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		4.0	ъ	
CRP-94-05A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		4.0	R	
CRP-94-05A	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		4.0		
CRP-94-05A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		4.0		
CRP-94-05A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		4.0		
CRP-94-05A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		4.0		
CRP-94-05A	EXCV	CSO	B2CLEE		LT	0.36000000		4.0		
CRP-94-05A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		4.0		
CRP-94-05A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		4.0		
CRP-94-05A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		4.0		
CRP-94-05A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		4.0		
CRP-94-05A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		4.0		
CRP-94-05A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	4.0	R	
CRP-94-05A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		4.0	R	
CRP-94-05A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.04700000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		4.0		
CRP-94-05A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		4.0		
	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		4.0		
CRP-94-05A	EACV	CSU	CFM3U2	TO MOROI MENT LIMETITE		0.0000000	rd b			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		4.0		
RP-94-05A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		4.0		
RP-94-05A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		4.0		
RP-94-05A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		4.0		
RP-94-05A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		4.0		
RP-94-05A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		4.0		
RP-94-05A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		4.0		
RP-94-05A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		4.0		
RP-94-05A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		4.0		
CRP-94-05A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		4.0		
CRP-94-05A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		4.0		
RP-94-05A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		4.0		
RP-94-05A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		4.0		
RP-94-05A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		4.0		
RP-94-05A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		4.0		
RP-94-05A	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	4.0		
RP-94-05A	EXCV	CSO		PCB 1016	LT	0.32000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	4.0	R	
RP-94-05A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	4.0		
RP-94-05A	EXCV	CSO		PHENANTHRENE	LT	0.03200000	μg/g	4.0		
RP-94-05A	EXCV	CSO		PHENOL	LT	0.05200000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	4.0		
RP-94-05A	EXCV	CSO		2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	4.0		
RP-94-05A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	4.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRP-94-05A	EXCV	cso	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	4.0		
CRP-94-05A	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	4.0	S	
CRP-94-05A	EXCV	CSO		UNKNOWN		0.90000000	μg/g	4.0	S	
CRP-94-05A	EXCV	CSO	UNK641	UNKNOWN		0.80000000	μg/g	4.0	S	
CRP-94-05A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	4.0	S	
CRP-94-05B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	12DPH	1.2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-05B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-05B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-05B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-05B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-05B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-05B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-05B	EXCV	CSO	2NANIL		ND	3.10000000		5.0	R	
CRP-94-05B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	3NANIL	·	LT	3.00000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-05B	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-05B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0		
CRP-94-05B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		5.0	R	
CRP-94-05B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-05B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0	•	
CRP-94-05B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO		4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		5.0		
CRP-94-05B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		5.0		
CRP-94-05B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-05B CRP-94-05B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
	EXCV	CSO	B2CLEE	•	LT	0.36000000		5.0		
CRP-94-05B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-05B	EACA	C3O	DEBILL	22 (2 2111111112) 1111111111111						

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-05B	EXCV	cso	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-05B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-05B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-05B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-05B	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-05B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-05B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-05B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-05B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-05B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05200000		5.0		
CRP-94-05B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-05B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		5.0		
CRP-94-05B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-05B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-05B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-05B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-05B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-05B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-05B	EXCV	CSO	DBAHA		LT	0.31000000		5.0		
CRP-94-05B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-05B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
CRP-94-05B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-05B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-05B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		5.0		-77
CRP-94-05B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-05B	EXCV	cso	DITH	DITHIANE	LT	0.06500000		5.0		
CRP-94-05B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		5.0		
CRP-94-05B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-05B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		5.0		
CRP-94-05B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-05B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0	**	
CRP-94-05B	EXCV	CSO		FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-05B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0	••	
CRP-94-05B	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-05B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	,	5.0		
CRP-94-05B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-05B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-05B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-05B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-05B	EXCV	CSO		ISOPHORONE	LT	0.39000000		5.0		
CRP-94-05B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-05B	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
	EXCV	CSO		METHOXYCHLOR	LT	0.26000000		5.0		
CRP-94-05B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-05B		CSO			LT	0.14000000		5.0		
CRP-94-05B	EXCV			MALATHION NADUTUAL ENE	LT	0.74000000		5.0		
CRP-94-05B	EXCV	CSO	NAP ND	NAPHTHALENE	LT	1.80000000		5.0 5.0		
CRP-94-05B	EXCV	CSO	NB	NITROBENZENE						
CRP-94-05B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05B	EXCV	cso	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-05B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		5.0		
CRP-94-05B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-05B	EXCV	cso	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-05B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-05B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
CRP-94-05B	EXCV	CSO	PPDDT	2.2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
CRP-94-05B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-05B	EXCV	CSO	PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-05B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-05B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0		
CRP-94-05B	EXCV	CSO	UNK530	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-05B	EXCV	CSO	UNK538	UNKNOWN		0.50000000		5.0	S	
CRP-94-05B	EXCV	CSO	UNK641			0.90000000		5.0	S	
				1,2,3-TRICHLOROBENZENE	LT	0.03200000		7.0		
CRP-94-05C	EXCV	CSO	123TCB	1,2,4-TRICHLOROBENZENE	LT	0.2200000		7.0		
CRP-94-05C	EXCV	CSO	124TCB 12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		7.0		
CRP-94-05C	EXCV	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		7.0		
CRP-94-05C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		7.0		
CRP-94-05C	EXCV	CSO	13DCLB	1,3-DINITROBENZENE	ND	0.63000000		7.0	R	
CRP-94-05C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		7.0		
CRP-94-05C	EXCV	CSO	236TCP	2.3.6-TRICHLOROPHENOL	LT	0.62000000		7.0		
CRP-94-05C	EXCV	CSO CSO	2361CP 245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		7.0		
CRP-94-05C	EXCV EXCV	CSO	245TCP 246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		7.0		
CRP-94-05C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		7.0		
CRP-94-05C CRP-94-05C	EXCV	CSO	24DCEI 24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		7.0		
	EXCV	CSO	24DMP	2,4-DINITROPHENOL	LT	4.70000000		7.0		
CRP-94-05C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		7.0		
CRP-94-05C		CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		7.0		
CRP-94-05C	EXCV		26DNA 26DNT	2,6-DINITROTOLUENE	LT	0.32000000		7.0		
CRP-94-05C	EXCV	CSO		2-CHLOROPHENOL	LT	0.05500000		7.0		
CRP-94-05C	EXCV	CSO	2CLP	2-CHLOROPHENOL 2-CHLORONAPHTHALENE	LT	0.24000000		7.0		
CRP-94-05C	EXCV	CSO	2CNAP	2-METHYLNAPHTHALENE	LT	0.03200000		7.0		
CRP-94-05C	EXCV	CSO	2MNAP 2MP	2-METHYLPHENOL	LT	0.09800000		7.0		
CRP-94-05C	EXCV	CSO			ND	3.10000000		7.0	R	
CRP-94-05C	EXCV	CSO	2NANIL		LT	1.10000000		7.0		
CRP-94-05C	EXCV	CSO	2NP	2-NITROPHENOL 3,3-CICHLOROBENZIDINE	LT	1.60000000		7.0		
CRP-94-05C	EXCV	CSO		3,5-DINITROANILINE	LT	1.60000000		7.0		
CRP-94-05C	EXCV	CSO	35DNA	•	LT	3.00000000		7.0		
CRP-94-05C	EXCV	CSO		3-NITROANILINE 3-NITROTOLUENE	LT	0.34000000		7.0		
CRP-94-05C	EXCV	CSO	3NT	4,6-DINITRO-2-CRESOL	LT	0.80000000		7.0 7.0		
CRP-94-05C	EXCV	CSO			LT	0.04100000		7.0		
CRP-94-05C	EXCV	CSO	4BRPPE	+-DROWOTHEN I LINER I L EINER	LI	0.0410000	r#5	7.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		7.0		
CRP-94-05C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		7.0		
CRP-94-05C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		7.0		
CRP-94-05C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		7.0	R	
CRP-94-05C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		7.0		
CRP-94-05C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		7.0		
CRP-94-05C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		7.0		
CRP-94-05C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		7.0		
CRP-94-05C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		7.0		
CRP-94-05C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		7.0		
CRP-94-05C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		7.0		
CRP-94-05C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		7.0		
CRP-94-05C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		7.0		
CRP-94-05C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		7.0		
CRP-94-05C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		7.0	R	
CRP-94-05C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		7.0	R	
CRP-94-05C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		7.0		
CRP-94-05C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		7.0		
CRP-94-05C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		7.0		
CRP-94-05C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		7.0		
CRP-94-05C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		7.0		
CRP-94-05C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		7.0		
CRP-94-05C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		7.0		
CRP-94-05C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	7.0		
CRP-94-05C	EXCV	CSO			LT	0.31000000		7.0		
CRP-94-05C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		7.0		
CRP-94-05C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		7.0		
CRP-94-05C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		7.0		
CRP-94-05C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		7.0		
CRP-94-05C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		7.0		
CRP-94-05C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		7.0		
CRP-94-05C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		7.0		
CRP-94-05C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		7.0		
CRP-94-05C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		7.0		
CRP-94-05C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		7.0		
CRP-94-05C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		7.0	R	
O10 -> +000	T	555	21,12101	2.2241122012		3.2000000	ro b	,.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		MIVOLA	TILES							
CRP-94-05C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		7.0	R	
CRP-94-05C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		7.0		
CRP-94-05C	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	7.0		
CRP-94-05C	EXCV	CSO	UNK530	UNKNOWN		0.50000000	μg/g	7.0	S	
CRP-94-05C	EXCV	CSO	UNK538	UNKNOWN		0.80000000	μg/g	7.0	S	
CRP-94-05C	EXCV	CSO	UNK641	UNKNOWN		0.90000000	μg/g	7.0	S	
	EXCV	cso	123TCB	1.2.3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
CRP-94-05D		CSO	1231CB 124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		10.0		
CRP-94-05D	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-05D	EXCV EXCV	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		10.0		
CRP-94-05D	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-05D CRP-94-05D	EXCV	CSO	13DCLB	1,3-DINITROBENZENE	ND	0.63000000		10.0	R	
		CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0	•	
CRP-94-05D	EXCV	CSO	236TCP	2.3,6-TRICHLOROPHENOL	LT	0.62000000		10.0		
CRP-94-05D	EXCV		2361CP 245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-05D	EXCV	CSO		2,4,5-TRICHLOROPHENOL	LT	0.06100000		10.0		
CRP-94-05D	EXCV	CSO	246TCP	2,7,0-1 RICHEOROI HENOL		0.0010000	ru 6	20.0		

Site ID	Site	Media		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Site ID	Туре	Туре		T cor varies	2001	7 4140	TATERO	- Lepui		- Amm
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-05D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-05D	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0		
CRP-94-05D	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-05D	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-05D	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-05D	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
CRP-94-05D	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-05D	EXCV	CSO	DBAHA		LT	0.31000000		10.0		
CRP-94-05D	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-05D	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-05D	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		10.0		
	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
CRP-94-05D CRP-94-05D	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-05D		CSO	DITH	DITHIANE	LT	0.06500000		10.0		
CRP-94-05D	EXCV		DLDRN	DIELDRIN	LT	0.07900000		10.0		
CRP-94-05D	EXCV	CSO		DIMETHYL PHTHALATE	LT	0.06300000		10.0		
CRP-94-05D	EXCV	CSO	DMP		LT	1.30000000		10.0		
CRP-94-05D	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-05D	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	1.3000000		10.0		
CRP-94-05D	EXCV	CSO	ENDRN	ENDRIN				10.0		
CRP-94-05D	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000			R	
CRP-94-05D	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		10.0 10.0	K	
CRP-94-05D	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000 1.30000000		10.0	R	
CRP-94-05D	EXCV	CSO	FAMPH	FAMOPHOS	ND			10.0	N.	
CRP-94-05D	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000				
CRP-94-05D	EXCV	CSO		FLUORENE	LT	0.06500000		10.0		
CRP-94-05D	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		10.0		
CRP-94-05D	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		10.0		
CRP-94-05D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		10.0		
CRP-94-05D	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		10.0		
CRP-94-05D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		10.0		
CRP-94-05D	EXCV	CSO		ISOPHORONE	LT	0.39000000		10.0	n	
CRP-94-05D	EXCV	CSO	KEP	KEPONE	ND	1.30000000		10.0	R	
CRP-94-05D	EXCV	CSO	LIN	LINDANE	LT	0.10000000		10.0		
CRP-94-05D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		10.0		
CRP-94-05D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		10.0		
CRP-94-05D	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		10.0		
CRP-94-05D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		10.0		
CRP-94-05D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		10.0		
CRP-94-05D	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		10.0		
CRP-94-05D	EXCV	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0		
RP-94-05D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
CRP-94-05D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		10.0		
CRP-94-05D	EXCV	CSO		PCB 1016	LT	0.32000000		10.0	_	
CRP-94-05D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-05D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
RP-94-05D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
RP-94-05D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
RP-94-05D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-05D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		10.0		
CRP-94-05D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-05D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-05D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-05D	EXCV	CSO	PYR	PYRENE	LT	0.08300000		10.0		
CRP-94-05D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0		
CRP-94-05D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		10.0		
CRP-94-05D	EXCV	CSO		UNKNOWN		0.40000000		10.0	S	
CRP-94-05D	EXCV	CSO		UNKNOWN		0.50000000		10.0	S	
CRP-94-05D	EXCV	CSO		UNKNOWN		0.70000000		10.0	S	
		CSO			T 475				-	
CRP-94-06A	EXCV		123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRP-94-06A	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-06A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-06A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R.	
CRP-94-06A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRP-94-06A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRP-94-06A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRP-94-06A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5	20	
CRP-94-06A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		ALDRIN	LT	1.30000000		0.5		
CRP-94-06A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT		μg/g			
	EXCV					0.03300000	μg/g	0.5	ъ	
CRP-94-06A		CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRP-94-06A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μ g /g	0.5		
CRP-94-06A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRP-94-06A	EXCV	CSO		ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μ g /g	0.5		
CRP-94-06A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRP-94-06A	EXCV	CSO		ISOPHORONE	LT	0.39000000		0.5		
CRP-94-06A	EXCV	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRP-94-06A	EXCV	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRP-94-06A	EXCV	CSO		METHOXYCHLOR	LT	0.26000000		0.5		
CRP-94-06A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRP-94-06A	EXCV	CSO		MALATHION	LT	0.18000000		0.5		
CRP-94-06A CRP-94-06A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRT-74-00A	EVCA	CSU	IVM	174 24 41 4 44 5 246 32/2/4 747			r-00			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRP-94-06A	EXCV	cso	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRP-94-06A	EXCV	cso	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-06A	EXCV	CSO	UNK640	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK650	UNKNOWN		2.00000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK662	UNKNOWN		2.00000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK673	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK678	UNKNOWN		0.70000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK704	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK709	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-06B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	це/е	5.0		
CRP-94-06B	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		5.0		
CRP-94-06B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-06B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-06B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-06B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-06B	EXCV	CSO		1.4-DICHLOROBENZENE	LT	0.03400000		5.0		
CRP-94-06B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-06B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-06B	EXCV	CSO	246TCP	2.4.6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-06B	EXCV	CSO	24DCLP	• •	LT	0.06500000		5.0		
CRP-94-06B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-06B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-06B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-06B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-06B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-06B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-06B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-06B	EXCV	CSO	2NANIL		ND	3.10000000		5.0	R	
CAT-24-00D	EACY	CSO	TIANTATT	2-111 A ROMINIDATE	747	3.10000000	<i>P6</i> 8	5.0	1/	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-06B	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-06B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-06B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		5.0		
CRP-94-06B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-06B	EXCV	CSO	AENSLF		LT	0.40000000	μg/g	5.0		
	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		5.0		
CRP-94-06B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		5.0		
CRP-94-06B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		5.0		
CRP-94-06B	EXCV	cso	ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-06B		CSO	ANTRO	ANTHRACENE	LT	0.71000000		5.0		
CRP-94-06B	EXCV EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-06B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-06B		CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-06B	EXCV EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-06B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-06B		CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-06B	EXCV		BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-06B	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	BENSLF		ND	0.13000000	μg/g	5.0	R	
CRP-94-06B	EXCV	CSO	BENZID	BENZIDINE	ND	3.10000000		5.0	R	
CRP-94-06B	EXCV	CSO	BENZO	BENZOIC ACID	LT	0.18000000	μg/g	5.0	K	
CRP-94-06B	EXCV	CSO	BGHIPY	• • • •	LT	0.13000000		5.0		
CRP-94-06B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.1300000		5.0		
CRP-94-06B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		5.0		
CRP-94-06B	EXCV	CSO	CHRY	CHRYSENE			μg/g σ/σ	5.0		
CRP-94-06B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000 0.52000000	μg/g σ/σ	5.0		
CRP-94-06B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT LT	1.80000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	CL6ET	HEXACHLOROETHANE		0.68000000		5.0		
CRP-94-06B	EXCV	CSO	CLDAN	CHLORDANE	LT		μg/g	5.0 5.0		
CRP-94-06B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g			
CRP-94-06B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DBAHA		LT	0.31000000		5.0		
CRP-94-06B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-06B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-06B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-06B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
CRP-94-06B	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO		ISOPHORONE	LT	0.39000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	5.0	R	
CRP-94-06B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-06B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	røs μg/g	5.0		
CRP-94-06B	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-06B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		5.0		
CRP-94-06B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
CRP-94-06B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-06B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-06B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-06B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-06B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-06B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		5.0	•	
CRP-94-06B	EXCV	CSO	PCB262	PCB 1262	LT	6.3000000		5.0		
CRP-94-06B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		5.0		
	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-06B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-06B		CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-06B	EXCV		PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
CRP-94-06B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
CRP-94-06B	EXCV	CSO CSO	PRTHN	PARATHION	LT	1.70000000		5.0		
CRP-94-06B	EXCV		PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-06B	EXCV	CSO			LT	0.92000000		5.0		
CRP-94-06B	EXCV	CSO	SUPON TXPHE	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	12.0000000		5.0		
CRP-94-06B	EXCV	CSO		TOXAPHENE		0.70000000		5.0	S	
CRP-94-06B	EXCV	CSO		UNKNOWN		2.00000000		5.0 5.0	S	
CRP-94-06B	EXCV	CSO		UNKNOWN		0.20000000		5.0	S	
CRP-94-06B	EXCV	CSO		UNKNOWN				5.0 5.0	S	
CRP-94-06B	EXCV	CSO		UNKNOWN		0.40000000		5.0	S	
CRP-94-06B	EXCV	CSO		UNKNOWN		0.60000000			i)	
CRP-94-06C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06C	EXCV	CSO	124TCB	1.2.4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	12DCLB	- <i>,</i> ,	LT	0.04200000		10.0		
CRP-94-06C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		10.0		
CRP-94-06C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-06C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μ g /g	10.0		
CRP-94-06C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		10.0		
CRP-94-06C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		10.0		
CRP-94-06C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		10.0		
CRP-94-06C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-06C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		10.0		
CRP-94-06C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		10.0	R	
CRP-94-06C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		10.0		
CRP-94-06C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-06C	EXCV	CSO	3NANIL	·	LT	3.00000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-06C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO		ALDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
CRP-94-06C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-06C	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-06C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
CRP-94-06C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-06C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-06C	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
CRP-94-06C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		10.0		
CRP-94-06C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
CRP-94-06C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
CRP-94-06C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-06C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-06C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
CRP-94-06C	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		10.0		
CRP-94-06C	EXCV	CSO		BENZIDINE	ND	0.13000000		10.0	R	
CIG-34-00C	EACV	C B C	שנוערונע				F-0-0			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: SE	MIVOLA	TILES							
CRP-94-06C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-06C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		10.0		
CRP-94-06C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-06C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		10.0		
CRP-94-06C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-06C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-06C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
CRP-94-06C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-06C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
CRP-94-06C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-06C	EXCV	CSO	DBAHA		LT	0.31000000		10.0		
CRP-94-06C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-06C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-06C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		10.0		
CRP-94-06C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-06C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-06C					LT		μg/g			
RP-94-06C	EXCV	CSO	DITH	DITHIANE		0.06500000		10.0		
CRP-94-06C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		10.0		
CRP-94-06C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		10.0		
RP-94-06C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		10.0		
CRP-94-06C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		10.0		
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		10.0	_	
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μ g /g	10.0	R	
CRP-94-06C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
RP-94-06C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
RP-94-06C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
RP-94-06C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		10.0		
CRP-94-06C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		10.0		
RP-94-06C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		10.0		
CRP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	rs/s μg/g	10.0		
CRP-94-06C	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
CRP-94-06C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		10.0		
CRP-94-06C	EXCV	CSO		PCB 1016	LT	0.32000000		10.0		
			PCB016 PCB221	POLYCHLORINATED BIPHENYL	ND				R	
CRP-94-06C	EXCV	CSO				0.32000000	μg/g ug/g	10.0		
CRP-94-06C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-06C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		10.0		
CRP-94-06C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		10.0		
CRP-94-06C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	PPDDE	2.2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-06C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
		CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-06C	EXCV		PYR	PYRENE	LT	0.08300000		10.0		
CRP-94-06C	EXCV	CSO		2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0		
CRP-94-06C	EXCV	CSO	SUPON		LT	12.0000000		10.0		
CRP-94-06C	EXCV	CSO	TXPHE	TOXAPHENE	LI	0.60000000		10.0	S	
CRP-94-06C	EXCV	CSO	UNK610	UNKNOWN				10.0	S	
CRP-94-06C	EXCV	CSO	UNK640	UNKNOWN		1.00000000			S	
CRP-94-06C	EXCV	CSO	UNK679	UNKNOWN		0.50000000		10.0	S	
CRP-94-07A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
RP-94-07A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
RP-94-07A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	0.5		
RP-94-07A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
RP-94-07A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
RP-94-07A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
RP-94-07A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
RP-94-07A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000		0.5		
RP-94-07A		CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000		0.5		
RP-94-07A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRP-94-07A	EXCV			2-CHLOROPHENOL	LT	0.05500000		0.5		
CRP-94-07A	EXCV	CSO	2CLP		LT	0.24000000		0.5		
RP-94-07A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.03200000		0.5		
RP-94-07A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE				0.5		
RP-94-07A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5	R	
RP-94-07A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000			K	
RP-94-07A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
RP-94-07A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RP-94-07A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
RP-94-07A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
RP-94-07A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
RP-94-07A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
RP-94-07A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	_	
RP-94-07A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
RP-94-07A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
RP-94-07A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
RP-94-07A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μ g /g	0.5		
RP-94-07A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
RP-94-07A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
ALL STUIN	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		

		Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-07A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRP-94-07A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-07A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRP-94-07A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRP-94-07A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-07A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-07A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DBAHA	• •	LT	0.31000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-07A	EXCV		DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-07A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRP-94-07A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRP-94-07A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRP-94-07A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5	_	
CRP-94-07A CRP-94-07A	EXCV	CSO	ENDRN	ENDOSHI FAN SHI FATE	ND	0.28000000		0.5	R	
	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	n	
CRP-94-07A CRP-94-07A	EXCV	CSO		FAMOPHOS ELLIODANTHENE	ND	1.30000000		0.5	R	
	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRP-94-07A	EXCV	CSO		FLUORENE HEYACHI OROBUTADIENE	LT	0.06500000		0.5		
CRP-94-07A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-07A	EXCV	cso		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRP-94-07A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRP-94-07A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-07A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-07A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-07A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	• • •	0.5	R	
CRP-94-07A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRP-94-07A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRP-94-07A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5 0.5		
CRP-94-07A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRP-94-07A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRP-94-07A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRP-94-07A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT LT	0.10000000		0.5		
CRP-94-07A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	1.70000000		0.5		
CRP-94-07A	EXCV	CSO	PRTHN	PARATHION	LT	0.08300000		0.5		
CRP-94-07A	EXCV	CSO	PYR	PYRENE	LT	0.92000000		0.5		
CRP-94-07A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	12.0000000		0.5		
CRP-94-07A	EXCV	CSO	TXPHE	TOXAPHENE	LI	2.00000000		0.5	S	
CRP-94-07A	EXCV	CSO	UNK640			0.40000000		0.5	S	
CRP-94-07A	EXCV	CSO	UNK645 UNK648			0.30000000		0.5	S	
CRP-94-07A	EXCV	CSO				2.00000000		0.5	S	
CRP-94-07A	EXCV	CSO		UNKNOWN UNKNOWN		2.00000000		0.5	S	
CRP-94-07A	EXCV	CSO CSO		UNKNOWN		0.80000000		0.5	S	
CRP-94-07A	EXCV	CSO		UNKNOWN		0.80000000		0.5	S	
CRP-94-07A	EXCV EXCV	CSO	UNK700			0.40000000		0.5	S	
CRP-94-07A CRP-94-07A	EXCV	CSO	UNK703			0.30000000		0.5	S	
	EXCV	CSO	UNK709			1.00000000		0.5	S	
CRP-94-07A					īT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-07B	EXCV	CSO		1,2-DICHLOROBENZENE	LT LT	0.5200000		5.0		
CRP-94-07B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.04200000		5.0		
CRP-94-07B	EXCV	CSO		1,3-DICHLOROBENZENE	ND	0.6300000		5.0	R	
CRP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.03400000		5.0		
CRP-94-07B	EXCV	CSO	14DCLB		LT	0.6200000		5.0		
CRP-94-07B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-07B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-07B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	ъı	0,0010000	#6 B	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES						•	
CRP-94-07B	EXCV	CSO		2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-07B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-07B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-07B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-07B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-07B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-07B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-07B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-07B	EXCV	CSO	2NANIL		ND	3.10000000		5.0	R	
CRP-94-07B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-07B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-07B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-07B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-07B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-07B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-07B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		5.0		
CRP-94-07B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-07B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
CRP-94-07B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-07B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-07B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	. • •	5.0		
CRP-94-07B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-07B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-07B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-07B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-07B	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		5.0	_	
CRP-94-07B	EXCV	CSO	BENZID		ND	0.13000000		5.0	R	
CRP-94-07B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-07B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-07B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-07B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		5.0		
CRP-94-07B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-07B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-07B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl		MIVOLA	TILES							
CRP-94-07B	EXCV	cso	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DBAHA		LT	0.31000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		5.0		
CRP-94-07B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-07B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		5.0		
CRP-94-07B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-07B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-07B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0		
CRP-94-07B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-07B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0		
CRP-94-07B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-07B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-07B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-07B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-07B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-07B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO		ISOPHORONE	LT	0.39000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-07B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		5.0		
CRP-94-07B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-07B		CSO		MALATHION	LT	0.18000000		5.0		
CRP-94-07B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
CRP-94-07B	EXCV		NA. NB	NITROBENZENE	LT	1.80000000		5.0		
CRP-94-07B	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
CRP-94-07B	EXCV	CSO			LT	1.10000000		5.0		
CRP-94-07B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-07B	EXCV	CSO	NNDPA	1,4-OXATHIANE	LT	0.07500000		5.0		
CRP-94-07B	EXCV	CSO	OXAT		LT	0.32000000		5.0		
CRP-94-07B	EXCV	CSO		PCB 1016 POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-07B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-07B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-07B	EXCV	CSO	PCB242		ND	0.32000000		5.0	R	
CRP-94-07B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-07B	EXCV	CSO		POLYCHLORINATED BIPHENYL	LT	0.79000000	• • -	5.0		
CRP-94-07B	EXCV	CSO	PCB260	PCB 1260		6.30000000		5.0 5.0		
CRP-94-07B	EXCV	CSO	PCB262	PCB 1262	LT			5.0 5.0		
CRP-94-07B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000				
CRP-94-07B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-07B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-07B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-07B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-07B	EXCV	CSO	PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-07B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-07B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0		
CRP-94-07B	EXCV	CSO	UNK610	UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-07B	EXCV	CSO	UNK640	UNKNOWN		0.70000000		5.0	S	
CRP-94-07C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		10.0		
CRP-94-07C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		10.0		
CRP-94-07C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0		
CRP-94-07C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		10.0		
CRP-94-07C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		10.0		
CRP-94-07C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		10.0		
CRP-94-07C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		10.0		
CRP-94-07C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		10.0		
CRP-94-07C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		10.0		
CRP-94-07C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-07C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		10.0		
CRP-94-07C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		10.0	R	
CRP-94-07C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		10.0		
CRP-94-07C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
CRP-94-07C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-07C	EXCV	CSO	3NANIL		LT	3.00000000		10.0		
CRP-94-07C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-07C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-07C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		10.0		
CRP-94-07C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		10.0	R	
CRP-94-07C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-07C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
CRP-94-07C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0		
CRP-94-07C	EXCV	CSO	4NANIL		ND	3.10000000		10.0	R	
CRP-94-07C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0		
CRP-94-07C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-07C	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-07C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		10.0		
CRP-94-07C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		10.0		
CRP-94-07C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
CRP-94-07C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-07C	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-07C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
CRP-94-07C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-07C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-07C	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	. • •	10.0		
CAL-54-07C	EAC V	CBG	DECLUE	Dis (2-office of fill b) Diffice		0.5000000	r#5	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			TILES							
		CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
RP-94-07C	EXCV EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
RP-94-07C RP-94-07C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
RP-94-07C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	BGHIPY		LT	0.18000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
RP-94-07C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	10.0		
RP-94-07C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	10.0		
RP-94-07C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
RP-94-07C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
RP-94-07C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
RP-94-07C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	KEP	KEPONE	ND	1.30000000		10.0	R	
CRP-94-07C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
RP-94-07C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0	•	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-07C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0		
CRP-94-07C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
CRP-94-07C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		10.0		
CRP-94-07C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		10.0		
CRP-94-07C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-07C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
CRP-94-07C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-07C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-07C	EXCV	CSO		UNKNOWN		0.40000000		10.0	S	
CRP-94-07C	EXCV	CSO	UNK640	UNKNOWN		0.80000000	μg/g	10.0	S	
CRP-94-07C	EXCV	CSO		UNKNOWN		0.30000000	μg/g	10.0	S	
		CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRP-94-08A CRP-94-08A	EXCV EXCV	CSO	123TCB 124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g μg/g	0.5		
CRP-94-08A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	⊬s/s μg/g	0.5		
CRP-94-08A	EXCV	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g μg/g	0.5		
CRP-94-08A	EXCV	CSO	13DNB		ND	0.63000000		0.5	·R	
CRP-94-08A				1,3-DINITROBENZENE	LT	0.03400000		0.5		
CRP-94-08A	EXCV	CSO		1,4-DICHLOROBENZENE						
CRP-94-08A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-08A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-08A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRP-94-08A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRP-94-08A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRP-94-08A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRP-94-08A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRP-94-08A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRP-94-08A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5	_	
CRP-94-08A	EXCV	CSO	2NANIL		ND	3.10000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-08A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R.	
CRP-94-08A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRP-94-08A	EXCV	CSO		4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-08A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRP-94-08A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRP-94-08A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRP-94-08A			ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRP-94-08A	EXCV	CSO		ATRAZINE	LT	0.06500000		0.5		
CRP-94-08A	EXCV	CSO	ATZ B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRP-94-08A	EXCV	CSO		BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRP-94-08A	EXCV	CSO	B2CIPE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRP-94-08A	EXCV	CSO	B2CLEE		LT	0.48000000		0.5		
CRP-94-08A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRP-94-08A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	1.20000000		0.5		
CRP-94-08A	EXCV	CSO	BAPYR	BENZO [A] PYRENE				0.5		
CRP-94-08A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRP-94-08A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-08A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000				
CRP-94-08A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5	70	
CRP-94-08A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5 0.5	R R	
CRP-94-08A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	K	
CRP-94-08A	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRP-94-08A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRP-94-08A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRP-94-08A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000				
CRP-94-08A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRP-94-08A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRP-94-08A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRP-94-08A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRP-94-08A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRP-94-08A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRP-94-08A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRP-94-08A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRP-94-08A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRP-94-08A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRP-94-08A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRP-94-08A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-08A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CIG-74-VOM										

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-08A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRP-94-08A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRP-94-08A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRP-94-08A	EXCV	CSO		FLUORENE	LT	0.06500000		0.5		
CRP-94-08A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRP-94-08A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRP-94-08A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRP-94-08A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRP-94-08A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRP-94-08A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRP-94-08A	EXCV	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRP-94-08A	EXCV	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRP-94-08A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRP-94-08A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRP-94-08A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRP-94-08A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRP-94-08A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRP-94-08A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRP-94-08A	EXCV	CSO	NNDPA		LT	0.29000000		0.5		
CRP-94-08A	EXCV	CSO	OXAT	1.4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	rε/ε μg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.05200000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g μg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g μg/g	0.5		
CRP-94-08A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRP-94-08A	EXCV	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRP-94-08A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-08A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.0000000	μg/g			
CRP-94-08A	EXCV	CSO		UNKNOWN	Li		μg/g	0.5		
	EXCV	CSO				0.40000000	μg/g	0.5	S	
CRP-94-08A				UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.30000000		0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		2.00000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		3.00000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.90000000	μg/g	0.5	D	
CRP-94-08A	EXCV	CSO		UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO		UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK700	UNKNOWN		0.50000000	μg/g	0.5	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-08A	EXCV	cso		UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK709			1.00000000		0.5	S	
	EXCV	CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-08B	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		5.0		
CRP-94-08B CRP-94-08B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-08B	EXCV	CSO	12DODD	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-08B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-08B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-08B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		5.0		
CRP-94-08B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	24DCLP	2.4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-08B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0	•	
CRP-94-08B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-08B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-08B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-08B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-08B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-08B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0	-	
CRP-94-08B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		5.0	R	
CRP-94-08B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-08B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		5.0		
CRP-94-08B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0	D	
CRP-94-08B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000 3.30000000		5.0 5.0	R	
CRP-94-08B	EXCV	CSO	4NP	4-NITROPHENOL	LT			5.0		
CRP-94-08B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT LT	1.30000000 0.4000000		5.0		
CRP-94-08B	EXCV	CSO		ALPHA-ENDOSULFAN	LT	1.30000000		5.0		
CRP-94-08B	EXCV	CSO	ALDRN	ALDRIN	LT	0.04100000		5.0		
CRP-94-08B	EXCV	CSO	ANAPN	ACENEPHTHENE ACENAPHTHYLENE	LT	0.03300000		5.0		
CRP-94-08B	EXCV	CSO	ANAPY ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-08B	EXCV	CSO CSO	ANTRC	ANTHRACENE	LT	0.71000000		5.0		
CRP-94-08B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		5.0		
CRP-94-08B	EXCV EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-08B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
CRP-94-08B CRP-94-08B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-08B CRP-94-08B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-08B CRP-94-08B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		5.0		
CRP-94-08B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-08B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
2.4 7.4000	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-08B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-08B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-08B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-08B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-08B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		5.0		
CRP-94-08B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-08B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		5.0		
CRP-94-08B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-08B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-08B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-08B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-08B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-08B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-08B	EXCV	CSO	DBAHA		LT	0.31000000		5.0		
	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-08B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.07100000		5.0		
CRP-94-08B			DBREU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-08B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-08B	EXCV	CSO			LT	0.06800000		5.0		
CRP-94-08B	EXCV	CSO	DDVP	VAPONA DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-08B	EXCV	CSO	DEP		LT	0.06500000		5.0		
CRP-94-08B	EXCV	CSO	DITH	DITHIANE				5.0		
CRP-94-08B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000				
CRP-94-08B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-08B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		5.0		
CRP-94-08B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-08B	EXCV	CSO	ENDRN	ENDRIN ENDRINGE	LT	1.30000000		5.0		
CRP-94-08B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0	D	
CRP-94-08B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-08B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0	_	
CRP-94-08B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-08B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-08B	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-08B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-08B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-08B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-08B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-08B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-08B	EXCV	CSO		ISOPHORONE	LT	0.39000000		5.0		
CRP-94-08B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-08B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-08B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	5.0		
CRP-94-08B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0		
										

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		5.0		
	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	5.0		
	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
		CSO	PRTHN	PARATHION	LT	1.70000000		5.0		
	EXCV		PYR	PYRENE	LT	0.08300000		5.0		
	EXCV	CSO		2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
	EXCV	CSO	SUPON	· ·	LT	12.00000000		5.0		
	EXCV	CSO	TXPHE	TOXAPHENE	LI	0.40000000		5.0	S	
	EXCV	CSO		UNKNOWN		0.50000000		5.0	S	
	EXCV	CSO	UNK610	UNKNOWN					S	
	EXCV	CSO	UNK640	UNKNOWN		1.00000000		5.0		
	EXCV	CSO	UNK650			0.50000000		5.0	S	
CRP-94-08B	EXCV	CSO	UNK679	UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-08C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		10.0		
	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		10.0		
	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		10.0		
	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
		CSO	2MP	2-METHYLPHENOL	LT	0.09800000		10.0		
	EXCV			2-NITROANILINE	ND	3.10000000		10.0	R	
	EXCV	CSO			LT	1.10000000		10.0	**	
	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.60000000		10.0		
	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	3.0000000		10.0		
	EXCV	CSO		3-NITROANILINE						
	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
	EXCV	CSO	4BRPPE		LT	0.04100000		10.0	ъ.	
	EXCV	CSO	4CANIL		ND	0.63000000		10.0	R	
CRP-94-08C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0		

Site ID		Tyma		Test Name	Bool	Value	Meas	Depth	Code	Data Qual
	Туре	Туре		I COL IVALIE	TOOT	v alut	MEAS	Dehm	Coult	
Chemical Cl	lass: SE	MIVOLA	TILES							
CRP-94-08C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0		
CRP-94-08C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-08C	EXCV	CSO	AENSLF		LT	0.40000000		10.0		
CRP-94-08C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		10.0		
CRP-94-08C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		10.0		
CRP-94-08C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
CRP-94-08C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-08C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-08C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
CRP-94-08C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-08C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	, 00	10.0		
CRP-94-08C	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
CRP-94-08C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		10.0		
CRP-94-08C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
CRP-94-08C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
CRP-94-08C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-08C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-08C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT LT	1.80000000		10.0 10.0		
CRP-94-08C	EXCV	CSO CSO	BENSLF BENZID	BETA-ENDOSULFAN BENZIDINE	ND	2.40000000 0.13000000		10.0	R	
CRP-94-08C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		10.0	R.	
CRP-94-08C	EXCV EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		10.0	K	
CRP-94-08C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-08C CRP-94-08C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		10.0		
CRP-94-08C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-08C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0		
CRP-94-08C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-08C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-08C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
CRP-94-08C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-08C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
CRP-94-08C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-08C	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		10.0		
CRP-94-08C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-08C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-08C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		10.0		
CRP-94-08C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
CRP-94-08C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-08C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-08C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		10.0		
CRP-94-08C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		10.0		
CRP-94-08C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		10.0		
CRP-94-08C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		10.0		
CRP-94-08C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-08C	EXCV	CSO	ENDRN	,	LT	1.30000000		10.0		
CRP-94-08C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		10.0		
CRP-94-08C	EXCV	CSO		ENDRIN KETONE	ND	0.28000000		10.0	R	
		CSO		ENDOSULFAN SULFATE	LT	1.20000000		10.0		
CRP-94-08C	EXCV	CSO	LOUISOT	DI IDODODI IN DODI IIID						

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-08C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-08C	EXCV	cso	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μ g /g	10.0		
CRP-94-08C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		10.0		
CRP-94-08C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-08C	EXCV	CSO		UNKNOWN		0.40000000		10.0	S	
CRP-94-08C	EXCV	CSO		UNKNOWN		0.80000000	μ g /g	10.0	S	
CRP-94-08C	EXCV	CSO		UNKNOWN		0.90000000	μg/g	10.0	S	
		CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5	D	
CRP-94-09A	EXCV EXCV	CSO		1.2.3-TRICHLOROBENZENE	LT	0.03200000		0.5	_	
CRP-94-09A		CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-09A	EXCV			1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5	D	
CRP-94-09A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5	D	
CRP-94-09A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5	-	
CRP-94-09A	EXCV	CSO		1,2-DICHLOROBENZENE 1.2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRP-94-09A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5	D	
CRP-94-09A	EXCV	CSO	12DPH		LT	0.04200000		0.5	D	
CRP-94-09A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5	-	
CRP-94-09A	EXCV	CSO		1,3-DICHLOROBENZENE	ND	0.63000000		0.5	R	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND ND	0.63000000		0.5	RD	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	מאז	0.0300000	P5/5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRP-94-09A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-09A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5	D	
CRP-94-09A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5	D	
CRP-94-09A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-09A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRP-94-09A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5	D	
CRP-94-09A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5	D	
CRP-94-09A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5	-	
CRP-94-09A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRP-94-09A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5	D	
		CSO	24DMP	2,4-DINITROPHENOL	LT	4.70000000		0.5	D	
CRP-94-09A	EXCV			2,4-DINITROPHENOL	LT	4.70000000		0.5	D	
CRP-94-09A	EXCV	CSO	24DNP	•						
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5	ъ	
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5	D	
CRP-94-09A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5	D	
CRP-94-09A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5	_	
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5	D	
CRP-94-09A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5	D	
CRP-94-09A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRP-94-09A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-09A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5	D	
CRP-94-09A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5	D	
CRP-94-09A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRP-94-09A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO		3-NITROANILINE	LT	3.00000000		0.5	D	
CRP-94-09A	EXCV	CSO	3NANIL		LT	3.00000000		0.5		
CRP-94-09A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRP-94-09A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5	D	
					LT	0.80000000		0.5	D	
CRP-94-09A	EXCV	CSO	46DN2C	•				0.5	D	
CRP-94-09A	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000				
CRP-94-09A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	_	
CRP-94-09A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	D	
CRP-94-09A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	RD	
CRP-94-09A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRP-94-09A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5	_	
CRP-94-09A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5	D	
CRP-94-09A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5	D	
CRP-94-09A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-09A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5	D	
CRP-94-09A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5	D	
CRP-94-09A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRP-94-09A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRP-94-09A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5	D	
CRP-94-09A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	D	
CRP-94-09A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRP-94-09A		CSO	ANIL	ANILINE	ND	0.13000000		0.5	RD	
CRP-94-09A	EXCV			ANTHRACENE	LT	0.71000000		0.5	D	
CRP-94-09A	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		0.5	,	
CRP-94-09A	EXCV	CSO	ANTRC		LT	0.06500000		0.5	D	
CRP-94-09A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5	ע	
CRP-94-09A	EXCV	CSO	ATZ	ATRAZINE BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRP-94-09A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXT) BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5	D	
CRP-94-09A	EXCV	CSO	B2CEX	,	LT	0.19000000		0.5	D	
CRP-94-09A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL) BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5	D	
CRP-94-09A	EXCV	CSO	B2CIPE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRP-94-09A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5	D	
CRP-94-09A	EXCV	CSO	B2CLEE B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5	D	
CRP-94-09A	EXCV	CSO		BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5	D	
CRP-94-09A	EXCV	CSO	B2EHP	,	LT	0.04100000		0.5	D	
CRP-94-09A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5	D	
CRP-94-09A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	1.20000000		0.5		
CRP-94-09A	EXCV	CSO	BAPYR	BENZO [A] PYRENE				0.5	D	
CRP-94-09A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000			D	
CRP-94-09A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5	ע	
CRP-94-09A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRP-94-09A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5	_	
CRP-94-09A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5	D	
CRP-94-09A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5	D	
CRP-94-09A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5	_	
CRP-94-09A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5	D	
CRP-94-09A	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5	_	
CRP-94-09A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
CRP-94-09A	EXCV	CSO	_	BENZIDINE	ND	0.13000000		0.5	RD	
CRP-94-09A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	RD	
CRP-94-09A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRP-94-09A	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5	_	
CRP-94-09A	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5	D	
CRP-94-09A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5	D	
CRP-94-09A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRP-94-09A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5	D	
	EXCV		CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-09A	EXCV	cso	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRP-94-09A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRP-94-09A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRP-94-09A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5	D	
	EXCV	CSO	TT D T T	FLUORENE	LT	0.06500000		0.5		

CRP-94-09A EXCV CSO	te ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
CRP94409A EXCV CSO	Chemical Cla	ass: SE	EMIVOLA	TILES							
REPS-409A EXCV CSO					HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRP-94-09A					HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5	D	
CRP-94-09A					HEPTACHLOR	LT	0.24000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO						LT	0.24000000	μg/g	0.5		
CRP-94-09A EXCV CSO	•				HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRP-94-09A EXCV CSO ICDPYR NDENO 1,2,3-C,D PYRENE LT 2,4000000 µg/g 0.5 D CRP-94-09A EXCV CSO ISODR ISODRN LT 0,4800000 µg/g 0.5 D CRP-94-09A EXCV CSO ISODR ISODRN LT 0,4800000 µg/g 0.5 D CRP-94-09A EXCV CSO ISODR ISODRN LT 0,4800000 µg/g 0.5 D CRP-94-09A EXCV CSO ISOPR ISOPHORONE LT 0,3900000 µg/g 0.5 D CRP-94-09A EXCV CSO ISOPH ISOPHORONE LT 0,3900000 µg/g 0.5 RD CRP-94-09A EXCV CSO KEP KEPONE ND 1,3000000 µg/g 0.5 RD CRP-94-09A EXCV CSO KEP KEPONE ND 1,3000000 µg/g 0.5 RD CRP-94-09A EXCV CSO LIN LINDANE LT 0,1000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0,1000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0,2600000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,14,2,2,3,4,4,5,5,54,5B,6-DECACH LT 0,14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,14,2,2,3,4,4,5,5,54,5B,6-DECACH LT 0,14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MITHN MALATHION LT 0,14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MITHN MALATHION LT 0,14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MITHN MALATHION LT 0,14000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0,74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 1,04000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0,45000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME				HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO				ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5	D	
CRP.94-09A				ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRP-94-09A				ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRP.94-09A			CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO ISOPHOR ISOPHORONE LT 0.39000000 µg/g 0.5 RD CRP-94-09A EXCV CSO KEP KEPONE ND 1.30000000 µg/g 0.5 RD CRP-94-09A EXCV CSO KEP KEPONE ND 1.30000000 µg/g 0.5 RD CRP-94-09A EXCV CSO LIN LINDANE LT 0.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO LIN LINDANE LT 0.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.25000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.25000000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,1A,2,23,3A,45,55,45B,6-DECACH LT 0.14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,1A,2,23,3A,45,55,45B,6-DECACH LT 0.14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MITHIN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO MITHIN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROSENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROSENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROSENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NDINDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDMP N-NOTROSODI-PROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDMP N-NOTROSODI-PROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDPA N-NITROSO DIPHENYLAMINE LT 0.7500000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDPA N-NITROSO DIPHENYLAMINE LT 0.7500000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDPA N-NITROSO DIPHENYLAMINE LT 0.7500000 µg/g 0.5 D CRP-94-09A EXCV CSO NINDPA N-NITROSO DIPHENYLAMINE LT 0.7500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB16 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB16 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB22 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB22 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV				ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5	D	
CRP.94-09A EXCV CSO KEP KEPONE ND 1.30000000 µg/g 0.5 RCRP.94-09A EXCV CSO LIN LINDANE LT 0.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO LIN LINDANE LT 0.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 DCRP.94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 DCRP.94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 DCRP.94-09A EXCV CSO MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 DCRP.94-09A EXCV CSO MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 DCRP.94-09A EXCV CSO MITHIN MALATHION LT 0.18000000 µg/g 0.5 DCRP.94-09A EXCV CSO MITHIN MALATHION LT 0.18000000 µg/g 0.5 DCRP.94-09A EXCV CSO NAP NAPHITHALENE LT 0.74000000 µg/g 0.5 DCRP.94-09A EXCV CSO NAP NAPHITHALENE LT 0.74000000 µg/g 0.5 DCRP.94-09A EXCV CSO NAP NAPHITHALENE LT 0.74000000 µg/g 0.5 DCRP.94-09A EXCV CSO NB NITROSENZENE LT 1.80000000 µg/g 0.5 DCRP.94-09A EXCV CSO NB NITROSENZENE LT 1.80000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDME N-NITROSENZENE LT 1.80000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDME N-NITROSENZENE LT 1.80000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDME N-NITROSENZENE LT 1.80000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDME N-NITROSENZENE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDME N-NITROSENZENE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 1.10000000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 0.7500000 µg/g 0.5 DCRP.94-09A EXCV CSO NNDMP N-NOTROSENZENTE LT 0.7500000 µg/g 0.5 DCRP.94-09A EXCV CSO NDDP N-NOTROSENZENTE LT 0.7500000 µg/g 0.5 DCRP.94-09A EXCV CSO PCB212 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP.94-09A EXCV CSO PCB212 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP.94-09				ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRP-9409A EXCV CSO KEP KEPONE ND 1,3000000 µg/g 0.5 R CRP-9409A EXCV CSO LIN LINDANE LT 0,10000000 µg/g 0.5 D CRP-9409A EXCV CSO MEXCL METHOXYCHLOR LT 0,2600000 µg/g 0.5 D CRP-9409A EXCV CSO MEXEL METHOXYCHLOR LT 0,2600000 µg/g 0.5 D CRP-9409A EXCV CSO MIREX 1,14,22,3,34,45,55,45,56-DECACH LT 0,1400000 µg/g 0.5 D CRP-9409A EXCV CSO MITHN MALATHION LT 0,1400000 µg/g 0.5 D CRP-9409A EXCV CSO MITHN MALATHION LT 0,18000000 µg/g 0.5 D CRP-9409A EXCV CSO NAP NAPHTHALENE LT 0,74000000 µg/g 0.5 D CRP-9409A				KEP	KEPONE	ND	1.30000000	μg/g	0.5	RD	
CRP-94-09A EXCV CSO LIN LINDANE LT 0.10000000 mg/g 0.5 D CRP-94-09A EXCV CSO LIN LINDANE LT 0.10000000 mg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 mg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 mg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1.14,2,2,3,3,4,4,5,5,5,4,5B,6-DECACH LT 0.14000000 mg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1.14,2,2,3,3,4,4,5,5,5A,5B,6-DECACH LT 0.14000000 mg/g 0.5 CRP-94-09A EXCV CSO MILTHN MALATHION LT 0.18000000 mg/g 0.5 D CRP-94-09A EXCV CSO MILTHN MALATHION LT 0.18000000 mg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 mg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 mg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 mg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NITROSODI-NPROPYLAMINE LT 0.46000000 mg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 mg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 mg/g 0.5 RD					KEPONE	ND	1.30000000	μg/g	0.5	R	
CRP-94-09A EXCV CSO LIN LINDANE LT 0.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,1A,22,33,A4,55,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NDIME N-NITROSODIMETHYLAMINE LT 1.80000000 µg/g 0.5 D <t< td=""><td></td><td></td><td></td><td></td><td>LINDANE</td><td>LT</td><td>0.10000000</td><td>μg/g</td><td>0.5</td><td></td><td></td></t<>					LINDANE	LT	0.10000000	μg/g	0.5		
CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 D CRP-94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 D CRP-94-09A EXCV CSO MIREX 1,1A,22,33A,45,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 D CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROBENZENE LT 1.80000000 µg/g 0.5 D					LINDANE	LT	0.10000000	μg/g	0.5	D	
CRP.94-09A EXCV CSO MEXCL METHOXYCHLOR LT 0.26000000 µg/g 0.5 CRP.94-09A EXCV CSO MIREX 1,1A,22,3,3A,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 CRP.94-09A EXCV CSO MIREX 1,1A,22,3,3A,4,5,5,5A,5B,6-DECACH LT 0.14000000 µg/g 0.5 CRP.94-09A EXCV CSO MI.THN MALATHION LT 0.18000000 µg/g 0.5 D CRP.94-09A EXCV CSO MI.THN MALATHION LT 0.18000000 µg/g 0.5 D CRP.94-09A EXCV CSO MAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP.94-09A EXCV CSO NAP NAPHTHALENE LT 1.80000000 µg/g 0.5 CRP.94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP.94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 1.0000000 µg/g 0.5 D CRP.94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 1.0000000 µg/g 0.5 D CRP.94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 1.0000000 µg/g 0.5 D CRP.94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP.94-09A EXCV CSO PCB16 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP.94-09A EXCV CSO PCB21 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP.94-09A EXCV CSO PCB21 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP.94-09A EXCV CSO PCB22 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP.94-09A EXCV CSO PCB24 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP.94-09A EXCV CSO PCB24 POLYCHLORNATED BIPHENYL ND 0.32000000 µg/g						LT	0.26000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO MIREX 1,1A_2,2,3,3A_4,5,5,5,5B_6-DECACH LT 0.1400000					METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRP-94-09A EXCV CSO MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH LT 0,14000000 µg/g 0.5 CRP-94-09A EXCV CSO MLTHN MALATHION LT 0,18000000 µg/g 0.5 D CRP-94-09A EXCV CSO MAP NAPHTHALENE LT 0,74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0,74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0,74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1,80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1,80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NDDME N-NITROSODIMETHYLAMINE LT 0,46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0,46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODIMETHYLAMINE LT 0,46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODIMETHYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODIMETHYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODIMETHYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSODIMETHYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSODIMETHYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSODIPHENYLAMINE LT 1,10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0,29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0,29000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0,32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0,32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB211 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB245 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB246 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB246 POLYCHLORINATED BIPHENYL ND 0,32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB246 POLYCHLORINATED BI					1.1A.2.2.3,3A.4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.79500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP						LT	0.14000000	μg/g	0.5		
CRP-94-09A EXCV CSO MLTHN MALATHION LT 0.18000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 D CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 1.80000000 µg/g 0.5 CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NDM N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 CRP-94-09A EXCV CSO NNDNP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDNP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD						LT	0.18000000		0.5		
CRP-94-09A EXCV CSO NAP NAPHTHALENE LT 0.74000000 µg/g 0.5 DCRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 DCRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 DCRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 DCRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.07500000 µg/g 0.5 DCRP-94-09A EXCV CSO OXAT 1.4-OXATHIANE LT 0.07500000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD						LT	0.18000000		0.5	D	
CRP-94-09A						LT	0.74000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDME N-NTTROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDME N-NTTROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDME N-NTTROSODIMETHYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NTTROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NTTROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO NNDPA N-NTTROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 DCRP-94-09A EXCV CSO OXAT 1.4-OXATHLANE LT 0.07500000 µg/g 0.5 DCRP-94-09A EXCV CSO OXAT 1.4-OXATHLANE LT 0.07500000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB244 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RDCRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RDCRP-94-09A E					NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRP-94-09A EXCV CSO NB NITROBENZENE LT 1.80000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 C CRP-94-09A EXCV CSO NNDNP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0					NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDMP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB249 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB249 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB249 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB249 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 DCRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000					NITROBENZENE	LT	1.80000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO NNDME N-NITROSODIMETHYLAMINE LT 0.46000000 µg/g 0.5 CRP-94-09A EXCV CSO NNDNP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV						LT	0.46000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO NNDNP N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB22 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD				NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRP-94-09A EXCV CSO NNDPA N-NOTROSODI-NPROPYLAMINE LT 1.10000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 RD				NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 D CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB22 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5						LT	1.10000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO NNDPA N-NITROSO DIPHENYLAMINE LT 0.29000000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB21 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5					N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5	D	
CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO OXAT 1,4-OXATHIANE LT 0.07500000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB016 PCB 1016 LT 0.32000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D							0.29000000		0.5		
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CRP-94-09A EXCV CSO PCB212 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5					•					D	
CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB222 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB256 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5					=• -				0.5	D	
CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5									0.5		
CRP-94-09A EXCV CSO PCB221 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.5</td><td>R</td><td></td></td<>									0.5	R	
CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D									0.5	RD	
CRP-94-09A EXCV CSO PCB232 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D										RD	
CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D									0.5	R	
CRP-94-09A EXCV CSO PCB242 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D									0.5	R	
CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D						ND	0.32000000		0.5	RD	
CRP-94-09A EXCV CSO PCB248 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5							0.32000000		0.5	RD	
CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 R CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D					POLYCHLORINATED BIPHENYL		0.32000000		0.5	R	
CRP-94-09A EXCV CSO PCB254 POLYCHLORINATED BIPHENYL ND 0.32000000 µg/g 0.5 RD CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.790000000 µg/g 0.5 D									0.5		
CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5 D CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5									0.5		
CRP-94-09A EXCV CSO PCB260 PCB 1260 LT 0.79000000 µg/g 0.5									0.5	D	
CC1-74-07A EACY CSG 1-02-10-10-10-10-10-10-10-10-10-10-10-10-10-											
OVI ALANY PUOL ORA IODUM IODIMA											
CRP-94-09A EXCV CSO PCB262 PCB 1262 LT 6.30000000 µg/g 0.5 D										D	
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CRT-94-09A EACY COO TO! TENTIFICATION OF THE COMPANY OF THE COMPAN											
CRP-94-09A EXCV CSO PCP PENTACHLOROPHENOL LT 0.76000000 µg/g 0.5	Cr-94-09A	EACV	CSU	rer	Linalionoliunol	~-		F0 5			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRP-94-09A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-09A	EXCV	CSO	UNK519	UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK520	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK640	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK640	UNKNOWN		2.00000000	μg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK650			2.00000000	μg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK650			1.00000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK662			0.60000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK662	UNKNOWN		0.40000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK662			0.30000000	μg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK662			0.60000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK679	UNKNOWN		0.30000000	μg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK679			0.80000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK679	UNKNOWN		0.60000000	μg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK680	UNKNOWN		0.60000000	μg/g	0.5	SD	
CRP-94-09A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK709	UNKNOWN		0.60000000	μg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK709	UNKNOWN		0.50000000	μg/g	0.5	SD	
CRP-94-09B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μ g /g	5.0		
CRP-94-09B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μ g /g	5.0	D	
CRP-94-09B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	5.0	R	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	5.0	RD	
CRP-94-09B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		MIVOLA	TILES							
	EXCV	CSO	245TCP	2.4.5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-09B CRP-94-09B	EXCV	CSO	246TCP	2.4.6-TRICHLOROPHENOL	LT	0.06100000		5.0	D	
CRP-94-09B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0	D	
CRP-94-09B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-09B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-09B	EXCV	CSO	24DMP	2.4-DIMETHYLPHENOL	LT	3.00000000		5.0	D	
CRP-94-09B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0	D	
CRP-94-09B	EXCV	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-09B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-09B	EXCV	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000		5.0	D	
CRP-94-09B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0	D	
CRP-94-09B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-09B	EXCV	CSO	26DNT	2.6-DINITROTOLUENE	LT	0.32000000		5.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0	D	
CRP-94-09B CRP-94-09B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0	D	
	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-09B CRP-94-09B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-09B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0	D	
CRP-94-09B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0	D	
	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-09B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	RD	
CRP-94-09B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-09B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-09B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0	D	
CRP-94-09B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0	D	
CRP-94-09B CRP-94-09B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-09B CRP-94-09B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0	D	
	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		5.0	D	
CRP-94-09B	EXCV	CSO	3NANIL	· · · · · · · · · · · · · · · · · · ·	LT	3.00000000		5.0		
CRP-94-09B CRP-94-09B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-09B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0	D	
CRP-94-09B	EXCV	CSO	46DN2C	·	LT	0.80000000		5.0		
CRP-94-09B CRP-94-09B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0		
	EXCV	CSO		4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0	D	
CRP-94-09B	EXCV	CSO	4CANIL		ND	0.63000000		5.0	RD	
CRP-94-09B	EXCV	CSO	4CANIL		ND	0.63000000		5.0	R	
CRP-94-09B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-09B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0	D	
CRP-94-09B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		5.0	D	
CRP-94-09B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		5.0		
CRP-94-09B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-09B		CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0	D	
CRP-94-09B	EXCV	CSO	4MP 4NANIL	4-NITROANILINE	ND	3.10000000		5.0	RD	
CRP-94-09B	EXCV			4-NITROANILINE 4-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-09B	EXCV	CSO	4NANIL		LT	3.30000000		5.0		
CRP-94-09B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		5.0	D	
CRP-94-09B	EXCV	CSO	4NP	4-NITROPHENOL ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0	D	
CRP-94-09B	EXCV	CSO	ABHC	ALTHA-DENZENDREARCHLORIDE		1.5000000	ro 6	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-09B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0	-	
CRP-94-09B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-09B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	⊬e/s μg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0	D	
RP-94-09B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g σ/σ	5.0	D	
	EXCV	CSO	B2EHP	,	LT	0.48000000	μg/g	5.0	D	
RP-94-09B		CSO		BIS (2-ETHYHEXYL) PHTHALATE	LT		μg/g		D	
RP-94-09B	EXCV		BAANT	BENZO [A] ANTHRACENE		0.04100000	μg/g	5.0	ט	
CRP-94-09B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0	_	
CRP-94-09B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0	_	
RP-94-09B	EXCV	CSO		BENZIDINE	ND	0.13000000	μg/g	5.0	R	
RP-94-09B	EXCV	CSO		BENZIDINE	ND	0.13000000	μg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	5.0	R	
RP-94-09B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.04900000	μg/g	5.0		
RP-94-09B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0	•	
CRP-94-09B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: SE	MIVOLA	TILES							
CRP-94-09B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μ g /g	5.0	D	
CRP-94-09B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μ g /g	5.0		
CRP-94-09B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μ g /g	5.0	D	
CRP-94-09B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0	Ð	
CRP-94-09B	EXCV	cso	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-09B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μ g /g	5.0	RD	
CRP-94-09B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-09B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0	D	
CRP-94-09B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0	D	
	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-09B		CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-09B	EXCV	CSU	ILCLE	III IACIIIOIGI OAIDE	~.		100			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRP-94-09B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ICDPYR		LT	2.40000000		5.0	D	
CRP-94-09B	EXCV	CSO	ICDPYR		LT	2.40000000		5.0		
CRP-94-09B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-09B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0	D	
CRP-94-09B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	5.0	RD	
RP-94-09B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	5.0	R	
CRP-94-09B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	MLTHN	MALATHION	LT.	0.18000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0	D	
RP-94-09B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
RP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		5.0		
RP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		5.0	D	
RP-94-09B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0	D	
RP-94-09B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
RP-94-09B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0		
RP-94-09B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0	D	
RP-94-09B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0	D	
RP-94-09B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
RP-94-09B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		5.0	_	
RP-94-09B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		5.0	D	
RP-94-09B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0	D	
RP-94-09B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0	_	
RP-94-09B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-09B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	RD	
RP-94-09B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	RD	
RP-94-09B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-09B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
RP-94-09B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	RD	
RP-94-09B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	RD	
RP-94-09B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R R	
RP-94-09B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0 5.0	RD	
RP-94-09B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL PCB 1260	ND LT	0.32000000 0.79000000		5.0	D D	
RP-94-09B	EXCV	CSO	PCB260		LT	0.79000000		5.0	ט	
RP-94-09B	EXCV	CSO	PCB260	PCB 1260	LT	6.30000000		5.0 5.0		
RP-94-09B	EXCV	CSO	PCB262	PCB 1262	LT				D	
RP-94-09B RP-94-09B	EXCV EXCV	CSO	PCB262 PCP	PCB 1262 PENTACHLOROPHENOL	LT	6.30000000 0.76000000		5.0 5.0	D D	
RP-94-09B	EXCV	CSO	PCP		LT	0.76000000		5.0	D	
				PENTACHLOROPHENOL BUENIANTUDENE		0.76000000				
RP-94-09B	EXCV	CSO	PHANT	PHENANTHRENE	LT			5.0	D	
RP-94-09B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0	D	
RP-94-09B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0	D	
RP-94-09B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
RP-94-09B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0	D	
CRP-94-09B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0	D	
CRP-94-09B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
CRP-94-09B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0	D	
CRP-94-09B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-09B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0	D	
CRP-94-09B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0		
	EXCV	CSO	UNK610			0.50000000		5.0	S	
CRP-94-09B				UNKNOWN		0.40000000	μg/g	5.0	SD	
CRP-94-09B	EXCV	CSO	UNK610 UNK640	UNKNOWN		0.80000000		5.0	SD	
CRP-94-09B	EXCV	CSO	UNK640	UNKNOWN		0.80000000	μg/g	5.0	s	
CRP-94-09B	EXCV	CSO				0.40000000	μg/g	5.0	S	
CRP-94-09B	EXCV	CSO	UNK650	UNKNOWN		0.40000000		5.0	SD	
CRP-94-09B	EXCV	cso	UNK650	UNKNOWN						
CRP-94-09C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		10.0	D	
CRP-94-09C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		10.0		
CRP-94-09C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		10.0	ъ	
CRP-94-09C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	. • •	10.0	D	
CRP-94-09C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-09C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		10.0		
CRP-94-09C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		10.0	D	
CRP-94-09C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		10.0	D	
CRP-94-09C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		10.0	n	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		10.0	RD	
CRP-94-09C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		10.0	D	
CRP-94-09C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		10.0		
CRP-94-09C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0	_	
CRP-94-09C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		10.0	D	
CRP-94-09C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0	D	
CRP-94-09C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-09C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		10.0	_	
CRP-94-09C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0	D	
CRP-94-09C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-09C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0	_	
CRP-94-09C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0	D .	
CRP-94-09C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		10.0	_	
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0	D	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-09C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
CRP-94-09C	EXCV	cso	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0	D	
CRP-94-09C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-09C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μ g /g	10.0	D	
CRP-94-09C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	10.0		
RP-94-09C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0		
RP-94-09C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	RD	
RP-94-09C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	R	
RP-94-09C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0	**	
RP-94-09C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	rs/s μg/g	10.0	D	
RP-94-09C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
RP-94-09C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	RD	
RP-94-09C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		10.0	R	
RP-94-09C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0	K	
RP-94-09C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g σ/σ		D	
RP-94-09C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
								10.0	D	
RP-94-09C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE ALPHA-ENDOSULFAN	LT	1.30000000	μg/g	10.0		
RP-94-09C	EXCV	CSO			LT	0.40000000	μg/g	10.0	-	
RP-94-09C	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ALDRN		LT	1.30000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		
RP-94-09C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0	_	
RP-94-09C	EXCV	CSO		ACENEPHTHENE	LT	0.04100000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0	_	
RP-94-09C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	R	
RP-94-09C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	RD	
RP-94-09C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	10.0		
RP-94-09C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0	D	
RP-94-09C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
RP-94-09C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-09C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
CRP-94-09C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0	D	
CRP-94-09C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-09C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-09C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	•	10.0	D	
CRP-94-09C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0	D	
CRP-94-09C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
CRP-94-09C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		10.0	D	
CRP-94-09C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		10.0		
CRP-94-09C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		10.0	D	
CRP-94-09C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0	D	
CRP-94-09C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-09C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06100000		10.0		
CRP-94-09C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05600000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0	D	
CRP-94-09C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-09C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0	D	
CRP-94-09C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0	D	
CRP-94-09C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-09C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0	_	
CRP-94-09C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0	D	
CRP-94-09C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0	D	
CRP-94-09C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0	-	
CRP-94-09C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0	D	
CRP-94-09C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-09C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0	n	
CRP-94-09C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0	D D	
CRP-94-09C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0	ע	
CRP-94-09C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0 10.0	D	
CRP-94-09C	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000			U	
CRP-94-09C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		10.0		
CRP-94-09C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0	D	
CRP-94-09C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0	D	
CRP-94-09C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0	D	
CRP-94-09C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-09C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0	D	
CRP-94-09C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
CRP-94-09C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		10.0	D	
CRP-94-09C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		10.0	RD	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		10.0	R	
CRP-94-09C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		10.0		
CRP-94-09C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		10.0	D	
CRP-94-09C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000		10.0	D	
CRP-94-09C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		10.0		
CRP-94-09C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		10.0	D	
CRP-94-09C	EXCV	CSO		ISOPHORONE	LT	0.39000000		10.0	D	
CRP-94-09C	EXCV	CSO	ISOPHR		LT	0.39000000		10.0		
CRP-94-09C	EXCV	CSO	KEP	KEPONE	ND	1.30000000		10.0	RD	
CRP-94-09C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		10.0	D	
CRP-94-09C	EXCV	CSO	MEXCL		LT	0.26000000		10.0	D	
CRP-94-09C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		10.0	_	
CRP-94-09C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	. • •	10.0	D	
CRP-94-09C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		10.0	_	
CRP-94-09C	EXCV	CSO		MALATHION	LT	0.18000000		10.0		
-Jac-74-030	v	-550	************		-1	0.13000000	r o 6	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		MIVOLA	TILES							
CRP-94-09C	EXCV	cso	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		10.0		
CRP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		10.0		
CRP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		10.0	D	
CRP-94-09C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		10.0	D	
CRP-94-09C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	•	10.0		
CRP-94-09C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0		
CRP-94-09C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0	D	
CRP-94-09C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		10.0	D	
CRP-94-09C	EXCV	CSO	PCB016	PCB 1016	LT	0,32000000	μg/g	10.0		
CRP-94-09C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	RD	
CRP-94-09C	EXCV	cso	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-09C		CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	rs s μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	RD	
CRP-94-09C	EXCV EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	re ε μg/g	10.0	RD	
CRP-94-09C		CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	re/g μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	RD	
CRP-94-09C	EXCV		PCB254 PCB260	PCB 1260	LT	0.79000000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO CSO	PCB260	PCB 1260	LT	0.79000000	re/s μg/g	10.0	_	
CRP-94-09C	EXCV	CSO	PCB262	PCB 1260	LT	6.30000000	rs s μg/g	10.0		
CRP-94-09C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0	D	
CRP-94-09C	EXCV EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0	D	
CRP-94-09C		CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	ree μg/g	10.0	_	
CRP-94-09C	EXCV			PHENANTHRENE	LT	0.03200000		10.0		
CRP-94-09C	EXCV	CSO	PHANT PHANT	PHENANTHRENE	LT	0.03200000	<i>μ</i> g/g	10.0	D	
CRP-94-09C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0	_	
CRP-94-09C	EXCV EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0		
CRP-94-09C			PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0	D	
CRP-94-09C	EXCV EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0	D	
CRP-94-09C	EXCV	cso	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0	_	
CRP-94-09C			PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
CRP-94-09C	EXCV	CSO		2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0	D	
CRP-94-09C	EXCV	CSO	PPDDT	•	LT	1.70000000		10.0	D	
CRP-94-09C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	. • •	10.0	D	
CRP-94-09C	EXCV	CSO	PRTHN	PARATHION	LT	0.08300000		10.0		
CRP-94-09C	EXCV	CSO	PYR	PYRENE	LT	0.08300000		10.0	D	
CRP-94-09C	EXCV	CSO	PYR	PYRENE	LT	0.92000000		10.0	D	
CRP-94-09C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0	J	
CRP-94-09C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	12.0000000		10.0	D	
CRP-94-09C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		10.0	-	
CRP-94-09C	EXCV	CSO	TXPHE	TOXAPHENE	LI	0.50000000		10.0	S	
CRP-94-09C	EXCV	CSO	UNK520			0.50000000		10.0	S	
CRP-94-09C	EXCV	CSO	UNK531			0.70000000	μg/g ug/g	10.0	S	
CRP-94-09C	EXCV	CSO	OIVEOIO	UNKNOWN		0.7000000	μg/g	10.0		

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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Site ID	Туре	Type		1 est Name	Door	vaduc	1/1043	Deptar		
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-09C	EXCV	CSO	UNK610	UNKNOWN		0.50000000	μg/g	10.0	SD	
CRP-94-09C	EXCV	CSO	UNK640			0.60000000		10.0	SD	
CRP-94-09C	EXCV	CSO	UNK640	UNKNOWN		1.00000000		10.0	S	
CRP-94-09C	EXCV	CSO	UNK680	UNKNOWN		0.50000000		10.0	S	
					T 77				-	
CRP-94-10A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRP-94-10A	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-10A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-10A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRP-94-10A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5	_	
CRP-94-10A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRP-94-10A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRP-94-10A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-10A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-10A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRP-94-10A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRP-94-10A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRP-94-10A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	, 00	0.5		
CRP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRP-94-10A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	, , ,	0.5		
CRP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRP-94-10A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT.	0.04100000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRP-94-10A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRP-94-10A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRP-94-10A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRP-94-10A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRP-94-10A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRP-94-10A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRP-94-10A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5	,	
CIG-57-10A	IMAC V		DAIR	Daniel [ri] I I I I I I I I I I I I I I I I I I I		1.2000000	F8 5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-10A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-10A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRP-94-10A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5		
CRP-94-10A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-10A	EXCV	cso		DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO		ISOPHORONE	LT	0.39000000	μg/g	0.5	_	
CRP-94-10A	EXCV		KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRP-94-10A	EXCV		LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRP-94-10A	EXCV			METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRP-94-10A	EXCV		MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO		MALATHION	LT	0.18000000	μg/g	0.5		
CRP-94-10A	EXCV		NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRP-94-10A	EXCV		NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ass: SE	MIVOLA	TILES							
CRP-94-10A	EXCV	cso	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		0.5		
RP-94-10A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RP-94-10A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
RP-94-10A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
RP-94-10A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
RP-94-10A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-10A	EXCV	CSO	UNK519	UNKNOWN		0.30000000	μg/g	0.5	S	
RP-94-10A	EXCV	CSO	UNK640	UNKNOWN		0.90000000	μg/g	0.5	S	
	EXCV	CSO	UNK650	UNKNOWN		0.60000000		0.5	S	
RP-94-10A	EXCV	CSO	UNK662	UNKNOWN		0.30000000		0.5	S	
	EXCV	CSO	UNK663	UNKNOWN		0.40000000		0.5	S	
	EXCV	CSO	UNK678	UNKNOWN		0.40000000		0.5	S	
	EXCV	CSO	UNK680	UNKNOWN		0.30000000		0.5	S	
	EXCV	CSO	UNK710	UNKNOWN		0.60000000		0.5	S	
	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		5.0		
	EXCV	CSO	1231CB	1,2,4-TRICHLOROBENZENE	LT	0.2200000		5.0		
	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
	EXCV	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-10B CRP-94-10B		CSO		1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
	EXCV	CSO	13DCLB 13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
	EXCV		13DNB 14DCLB	· ·	LT	0.03400000		5.0	K	
	EXCV	CSO		1,4-DICHLOROBENZENE 2.3.6-TRICHLOROPHENOL	LT	0.62000000		5.0		
RP-94-10B	EXCV	CSO	236TCP	′′	LT	0.49000000		5.0		
RP-94-10B		CSO	245TCP	2,4,5-TRICHLOROPHENOL 2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
	EXCV	CSO	246TCP							
	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
RP-94-10B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
RP-94-10B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
RP-94-10B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0	_	
	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
RP-94-10B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-10B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-10B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-10B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		5.0		
CRP-94-10B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		5.0		
CRP-94-10B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		5.0		
CRP-94-10B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		5.0		
CRP-94-10B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-10B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		5.0		
CRP-94-10B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		5.0		
CRP-94-10B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-10B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
CRP-94-10B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-10B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-10B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		5.0		
CRP-94-10B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-10B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-10B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-10B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-10B	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-10B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-10B	EXCV	CSO	BGHIPY		LT	0.18000000		5.0		
CRP-94-10B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-10B			BZALC	BENZYL ALCOHOL	LT	0.03200000	. • •	5.0		
CRP-94-10B	EXCV	CSO CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-10B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		5.0		
CRP-94-10B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		5.0		
CRP-94-10B			CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-10B	EXCV	CSO CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-10B	EXCV EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-10B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-10B CRP-94-10B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-10B	EXCV	CSO		DIBENZ (AH) ANTHRACENE	LT	0.31000000		5.0		
	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-10B CRP-94-10B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-10B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-10B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		5.0		
CRP-94-10B			DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-10B	EXCV	CSO			LT	0.06500000		5.0		
CRP-94-10B	EXCV	CSO	DITH	DITHIANE	LT	0.07900000		5.0		
CRP-94-10B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.06300000		5.0		
CRP-94-10B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	1.3000000		5.0		
CRP-94-10B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-10B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	FI	0.23000000	14 8	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-10B	EXCV	cso	ENDRN	ENDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0		
CRP-94-10B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-10B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
CRP-94-10B	EXCV	CSO		UNKNOWN		0.40000000	μg/g	5.0	S	
CRP-94-10B	EXCV	CSO		UNKNOWN		1.00000000	μg/g	5.0	S	
CRP-94-10B	EXCV	CSO		UNKNOWN		0.40000000	μg/g ···~/~	5.0	S	
CRP-94-10B	EXCV	CSO		UNKNOWN		0.70000000	μg/g	5.0	S	
CRP-94-10B	EXCV	CSO		UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-10C	EXCV	CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical C		MIVOLA	TILES							
CRP-94-10C	EXCV	cso	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	10.0	R	
CRP-94-10C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		10.0		
CRP-94-10C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		10.0		
CRP-94-10C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-10C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		10.0		
CRP-94-10C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-10C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0		
CRP-94-10C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
CRP-94-10C	EXCV	cso	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-10C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	2NANIL		ND	3.10000000		10.0	R	
CRP-94-10C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		10.0		
CRP-94-10C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
CRP-94-10C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-10C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		10.0		
CRP-94-10C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-10C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-10C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		10.0		
CRP-94-10C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		10.0	R	
CRP-94-10C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-10C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
CRP-94-10C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0		
CRP-94-10C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		10.0	R	
CRP-94-10C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0		
CRP-94-10C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-10C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-10C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		10.0	•	
CRP-94-10C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		10.0		
CRP-94-10C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0		
	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	R	
CRP-94-10C CRP-94-10C	EXCV	CSO		ANTHRACENE	LT	0.71000000		10.0		
CRP-94-10C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-10C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-10C	EXCV	CSO	B2CLEE	*	LT	0.36000000		10.0		
CRP-94-10C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		10.0		
CRP-94-10C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
CRP-94-10C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
CRP-94-10C		CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-10C	EXCV			BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-10C	EXCV	CSO	BBHC	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
CRP-94-10C	EXCV	CSO	BBZP DENGLE		LT	2.40000000		10.0		
CRP-94-10C	EXCV	CSO	BENSLF		ND	0.13000000		10.0	R	
CRP-94-10C	EXCV	CSO	BENZID	BENZIDINE		3.10000000		10.0	R	
CRP-94-10C	EXCV	CSO	BENZO	BENZOIC ACID	ND LT	0.18000000		10.0		
CRP-94-10C	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT LT	0.13000000		10.0		
CRP-94-10C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LI			10.0		
CRP-94-10C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05400000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-10C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		10.0		
CRP-94-10C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-10C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-10C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
CRP-94-10C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
CRP-94-10C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		10.0		
CRP-94-10C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-10C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		10.0		
CRP-94-10C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
CRP-94-10C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0	•	
CRP-94-10C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		10.0		
CRP-94-10C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-10C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-10C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-10C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-10C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-10C	EXCV	CSO		PCB 1260	LT	0.79000000		10.0		
			~			6.30000000				

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-10C	EXCV	cso	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0		
CRP-94-10C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		
CRP-94-10C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-10C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
CRP-94-10C	EXCV	CSO	UNK610		21	0.50000000	μg/g	10.0	S	
						0.60000000	μg/g	10.0	S	
CRP-94-10C	EXCV	CSO	UNK640						S	
CRP-94-10C	EXCV	CSO	UNK680	UNKNOWN		0.40000000	μg/g	10.0	5	
CRP-94-11A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	24DCLP	• •	LT	0.06500000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-11A					LT	0.03200000		0.5		
RP-94-11A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE			μg/g			
RP-94-11A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5	ъ	
CRP-94-11A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
RP-94-11A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
RP-94-11A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RP-94-11A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
RP-94-11A	EXCV	CSO		3-NITROANILINE	LT	3.00000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
RP-94-11A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
RP-94-11A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
RP-94-11A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
RP-94-11A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	re/s μg/g	0.5	•	
			ALIMALIN	AND INDIANA AND IND		J.V71UUUUU	PE/5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: SE	MIVOLA	TILES							
CRP-94-11A	EXCV	cso	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		0.5		
CRP-94-11A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRP-94-11A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRP-94-11A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRP-94-11A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRP-94-11A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRP-94-11A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRP-94-11A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRP-94-11A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRP-94-11A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRP-94-11A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRP-94-11A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-11A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRP-94-11A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRP-94-11A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
RP-94-11A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRP-94-11A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRP-94-11A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	D.	
RP-94-11A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRP-94-11A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRP-94-11A	EXCV	CSO		FLUORENE HEYACHI ODODUTTADIENE	LT	0.06500000 0.97000000		0.5		
CRP-94-11A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT			0.5		
CRP-94-11A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
RP-94-11A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
RP-94-11A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRP-94-11A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRP-94-11A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5	_	
RP-94-11A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-11A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
RP-94-11A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
RP-94-11A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-11A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-11A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRP-94-11A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-11A	EXCV	CSO	UNK640	UNKNOWN		0.80000000	μg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK650	UNKNOWN		0.70000000	μg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK662	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK663	UNKNOWN		0.50000000	μg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK680	UNKNOWN		0.60000000	μg/g	0.5	S	
CRP-94-11B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	12DPH	1.2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	5.0	R.	
CRP-94-11B	EXCV	cso	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	24DMP	2.4-DIMETHYLPHENOL	LT	3.00000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-11B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-11B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-11B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-11B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
ンプランム11D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-11B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-11B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-11B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-11B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μ g /g	5.0		
CRP-94-11B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-11B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		5.0	R	
CRP-94-11B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-11B	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		5.0		
CRP-94-11B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	,	5.0		
CRP-94-11B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-11B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		5.0		
CRP-94-11B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		5.0		
CRP-94-11B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-11B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-11B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-11B	EXCV	CSO	DBAHA		LT	0.31000000		5.0		
CRP-94-11B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-11B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-11B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-11B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-11B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
	EXCV	CSO			LT	0.06500000		5.0		
CRP-94-11B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-11B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-11B		cso	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-11B	EXCV			INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-11B	EXCV	CSO		ISODRIN	LT	0.48000000		5.0		
CRP-94-11B	EXCV	CSO	ISODR	ISOPHORONE	LT	0.39000000		5.0		
CRP-94-11B	EXCV	CSO	ISOPHR		ND	1.30000000		5.0	R	
CRP-94-11B	EXCV	CSO	KEP	KEPONE	LT	0.10000000		5.0		
CRP-94-11B	EXCV	CSO	LIN	LINDANE METHOXYCHLOR	LT	0.26000000		5.0		
CRP-94-11B	EXCV	CSO	MEXCL MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-11B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-11B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
CRP-94-11B	EXCV	CSO	NAP NB	NITROBENZENE	LT	1.80000000		5.0		
CRP-94-11B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
CRP-94-11B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0		
CRP-94-11B	EXCV			N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-11B	EXCV	CSO	NNDPA OXAT	1.4-OXATHIANE	LT	0.07500000		5.0		
CRP-94-11B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		5.0		
CRP-94-11B	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-11B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-11B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-11B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-11B	EXCV	CSO	PCB248		ND	0.32000000		5.0	R	
CRP-94-11B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	LT	0.79000000		5.0		
CRP-94-11B	EXCV	CSO	PCB260	PCB 1260	LT	6.30000000		5.0		
CRP-94-11B	EXCV	CSO	PCB262	PCB 1262	LT	0.76000000		5.0		
CRP-94-11B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.03200000		5.0		
CRP-94-11B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.05200000		5.0		
CRP-94-11B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-11B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
CRP-94-11B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,		0.10000000		5.0		
CRP-94-11B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT			5.0		
CRP-94-11B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000 0.08300000		5.0		
CRP-94-11B	EXCV	CSO	PYR	PYRENE	LT			5.0		
CRP-94-11B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-11B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000			e	
CRP-94-11B	EXCV	CSO		UNKNOWN		0.30000000		5.0	S	
CRP-94-11B	EXCV	CSO	UNK610	UNKNOWN		0.50000000		5.0	S	
CRP-94-11B	EXCV	CSO	UNK640	UNKNOWN		2.00000000	μg/g	5.0	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES	·						
CRP-94-11B	EXCV	CSO	UNK680	UNKNOWN		0.50000000	μg/g	5.0	S	
CRP-94-11C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	. • •	9.0		
CRP-94-11C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		9.0		
CRP-94-11C	EXCV	cso	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		9.0		
CRP-94-11C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		9.0		
CRP-94-11C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		9.0	R	
CRP-94-11C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		9.0		
CRP-94-11C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		9.0		
CRP-94-11C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		9.0		
CRP-94-11C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		9.0		
CRP-94-11C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		9.0		
CRP-94-11C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μ g /g	9.0		
CRP-94-11C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	9.0	R	
CRP-94-11C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		9.0		
CRP-94-11C	EXCV	CSO		3-NITROANILINE	LT	3.00000000		9.0		
CRP-94-11C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		9.0		
CRP-94-11C	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		9.0		
CRP-94-11C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		9.0	_	
CRP-94-11C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		9.0	R	
CRP-94-11C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		9.0		
CRP-94-11C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		9.0		
CRP-94-11C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		9.0	_	
CRP-94-11C	EXCV	CSO	4NANIL		ND	3.10000000		9.0	R	
CRP-94-11C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		9.0		
CRP-94-11C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		9.0		
CRP-94-11C	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		9.0		
CRP-94-11C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		9.0		
CRP-94-11C	EXCV	CSO	ANAPN	ACENAPHTHENE	LT	0.04100000		9.0		
CRP-94-11C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		9.0	ъ	
CRP-94-11C	EXCV	CSO	ANIL	ANTITO	ND LT	0.13000000 0.71000000		9.0 9.0	R	
CRP-94-11C	EXCV EXCV	CSO CSO	ANTRC ATZ	ANTHRACENE ATRAZINE	LT	0.06500000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		9.0		
	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.19000000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	B2CLEE	•	LT	0.36000000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		9.0		
CRP-94-11C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.48000000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		9.0		
CRP-94-11C CRP-94-11C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.3000000		9.0		
				BUTYLBENZYL PHTHALATE	LT	1.80000000		9.0		
CRP-94-11C	EXCV	CSO	BBZP	DOLLEDENZILIMINALAIE	T.I	1.000000000	μg/g	9.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-11C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	9.0	R	
CRP-94-11C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		9.0	R	
CRP-94-11C	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		9.0		
CRP-94-11C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.04100000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		9.0		
CRP-94-11C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	9.0		
CRP-94-11C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		9.0		
CRP-94-11C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		9.0		
CRP-94-11C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		9.0		
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		9.0		
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		9.0	_	
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		9.0	R	
CRP-94-11C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		9.0		
CRP-94-11C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		9.0	R	
CRP-94-11C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		9.0		
CRP-94-11C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000		9.0		
CRP-94-11C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		9.0		
CRP-94-11C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		9.0		
CRP-94-11C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		9.0		
CRP-94-11C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		9.0		
CRP-94-11C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		9.0		
CRP-94-11C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		9.0	_	
CRP-94-11C	EXCV	CSO	KEP	KEPONE	ND	1.30000000		9.0	R	
CRP-94-11C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		9.0		
CRP-94-11C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		9.0		
CRP-94-11C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		9.0		
CRP-94-11C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	. • •	9.0		
CRP-94-11C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		9.0		
CRP-94-11C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		9.0		
CRP-94-11C	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		9.0		
CRP-94-11C	EXCV	CSO	NNDNP		LT	1.10000000		9.0		
CRP-94-11C	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		9.0		
CRP-94-11C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		9.0		
CRP-94-11C	EXCV	CSO	PCB016		LT	0.32000000		9.0	ъ	
CRP-94-11C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRP-94-11C	EXCV	cso	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	9.0	R	
CRP-94-11C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R	
CRP-94-11C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R	
CRP-94-11C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		9.0	R	
CRP-94-11C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		9.0		
CRP-94-11C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		9.0		
CRP-94-11C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		9.0		
CRP-94-11C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		9.0		
CRP-94-11C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		9.0		
CRP-94-11C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		9.0		•
CRP-94-11C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		9.0		
CRP-94-11C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		9.0		
CRP-94-11C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		9.0		
CRP-94-11C	EXCV	CSO	PYR	PYRENE	LT	0.08300000		9.0		
CRP-94-11C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		9.0		
CRP-94-11C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		9.0		
CRP-94-11C	EXCV	CSO	UNK520	UNKNOWN		0.30000000		9.0	S	
CRP-94-11C	EXCV	CSO	UNK610	UNKNOWN		0.30000000		9.0	S	
CRP-94-11C	EXCV	CSO	UNK640	UNKNOWN		1.00000000		9.0	S	
CRP-94-11C	EXCV	CSO	UNK680	UNKNOWN		0.30000000		9.0	S	
CRP-94-12A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-12A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-12A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRP-94-12A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-12A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRP-94-12A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-12A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-12A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRP-94-12A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRP-94-12A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRP-94-12A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRP-94-12A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRP-94-12A	EXCV		2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRP-94-12A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-12A	EXCV		2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRP-94-12A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRP-94-12A	EXCV	CSO		2-NITROANILINE	ND	3.10000000		0.5	R	
CRP-94-12A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRP-94-12A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRP-94-12A	EXCV	CSO	35DNA	3.5-DINITROANILINE	LT	1.60000000		0.5		
CRP-94-12A	EXCV	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRP-94-12A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRP-94-12A	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRP-94-12A	EXCV	CSO		4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRP-94-12A CRP-94-12A	EXCV	CSO		4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRP-94-12A CRP-94-12A	EXCV	CSO	4CANIL 4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
		CSO	4CLSC 4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.93000000		0.5		
CRP-94-12A	EXCV					0.17000000		0.5		
CRP-94-12A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-12A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-12A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRP-94-12A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-12A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRP-94-12A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-12A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-12A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-12A	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRP-94-12A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.40000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRP-94-12A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO		FAMOPHOS	ND	1.30000000		0.5	R	
CRP-94-12A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRP-94-12A	EXCV	CSO		FLUORENE	LT	0.06500000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: SE	MIVOLA	TILES							
CRP-94-12A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRP-94-12A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
RP-94-12A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
RP-94-12A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RP-94-12A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
RP-94-12A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
RP-94-12A	EXCV	CSO	UNK550	UNKNOWN		0.50000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.60000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.80000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO	UNK610	UNKNOWN		0.80000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.80000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.30000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.50000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO	UNK636	UNKNOWN		0.80000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.50000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO	UNK640	UNKNOWN		3.00000000		0.5	S	
RP-94-12A	EXCV	CSO	UNK644	UNKNOWN		0.50000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.30000000		0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.80000000		0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.60000000		0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.80000000		0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.50000000		0.5	D	
44-7-T14/A		-50	-112002	UNKNOWN		0.80000000		0.5	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-12A	EXCV	cso		UNKNOWN		0.30000000	μg/g	0.5	S	
	EXCV	CSO		UNKNOWN		0.70000000	μg/g	0.5	S	
CRP-94-12A CRP-94-12A	EXCV	CSO	UNK679			2.00000000	μg/g	0.5	S	
	EXCV	CSO	UNK681	UNKNOWN		0.40000000	μg/g	0.5	S	
RP-94-12A	EXCV	CSO		UNKNOWN		0.50000000	μg/g	0.5	S	
CRP-94-12A		CSO	UNK705	UNKNOWN		0.70000000	μg/g	0.5	8	
CRP-94-12A	EXCV			UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK709						-	
CRP-94-12B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
RP-94-12B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	5.0		
RP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	5.0	R	
RP-94-12B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	5.0		
RP-94-12B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	5.0		
RP-94-12B	EXCV	cso	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	5.0		
	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	5.0		
RP-94-12B		CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	26DNA 26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	5.0		
RP-94-12B	EXCV		2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	5.0		
RP-94-12B	EXCV	CSO		2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	2CNAP		LT	0.03200000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.09800000	re/s μg/g	5.0		
CRP-94-12B	EXCV	CSO	2MP	2-METHYLPHENOL	ND	3.10000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	2NANIL		LT			5.0	K	
CRP-94-12B	EXCV	CSO	2NP	2-NITROPHENOL		1.10000000	μg/g			
CRP-94-12B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
RP-94-12B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μ g /g	5.0		
RP-94-12B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
RP-94-12B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
RP-94-12B	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		5.0		
	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		5.0		
RP-94-12B		cso	ANAPY	ACENAPHTHYLENE	LT	0.03300000		5.0		
RP-94-12B	EXCV				ND	0.13000000		5.0	R	
RP-94-12B	EXCV	CSO	ANIL	ANILINE ANTHRACENE	LT	0.71000000		5.0		
RP-94-12B	EXCV	CSO	ANTRC		LT	0.06500000		5.0		
RP-94-12B	EXCV	CSO	ATZ	ATRAZINE				5.0		
RP-94-12B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000				
RP-94-12B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-12B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-12B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	, 55	5.0		
CRP-94-12B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-12B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-12B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		5.0		
CRP-94-12B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-12B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-12B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-12B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		5.0		
CRP-94-12B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		5.0		
CRP-94-12B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		5.0		
CRP-94-12B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.10000000		5.0		
CRP-94-12B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0	_	
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-12B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0	_	
CRP-94-12B	EXCV	CSO		FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-12B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-12B	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-12B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-12B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-12B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-12B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-12B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-12B	EXCV	CSO	ISOPHR		LT	0.39000000		5.0 5.0	D	
CRP-94-12B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-12B	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-12B	EXCV	CSO	MEXCL		LT	0.26000000		5.0		
CRP-94-12B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-12B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-12B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
CRP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		

Site ID	Site Type_	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl		MIVOLA	TILES							
CRP-94-12B	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
RP-94-12B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
RP-94-12B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	5.0		
CRP-94-12B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	5.0		
	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
RP-94-12B	EXCV	CSO	UNK537	UNKNOWN	2.	0.30000000	μg/g	5.0	S	
RP-94-12B	EXCV	CSO	UNK603	UNKNOWN		0.70000000	μg/g	5.0	S	
RP-94-12B	EXCV	CSO		UNKNOWN		0.80000000	μg/g	5.0	S	
RP-94-12B		CSO	UNK624	UNKNOWN		0.30000000	μg/g	5.0	S	
RP-94-12B	EXCV	CSO	UNK640			4.00000000	μg/g	5.0	S	
RP-94-12B	EXCV EXCV	CSO		UNKNOWN		0.40000000	μg/g	5.0	S	
RP-94-12B	EXCV	CSO	UNK674	UNKNOWN		0.80000000	μg/g	5.0	S	
RP-94-12B		CSO	UNK679	UNKNOWN		1.00000000	μg/g	5.0	S	
RP-94-12B	EXCV			UNKNOWN		0.40000000	μg/g	5.0	S	
RP-94-12B	EXCV	CSO							•	
RP-94-12C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
RP-94-12C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	10.0		
RP-94-12C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	10.0		
RP-94-12C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
RP-94-12C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		10.0	_	
RP-94-12C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		10.0	R	
RP-94-12C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0		
RP-94-12C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		10.0		
RP-94-12C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
RP-94-12C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
RP-94-12C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	10.0		
RP-94-12C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
RP-94-12C	EXCV	CSO	2NANII	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-12C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
CRP-94-12C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	R	
CRP-94-12C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-12C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-12C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-12C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-12C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-12C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		10.0		
CRP-94-12C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
CRP-94-12C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	10.0		
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Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	zs: SE	MIVOLA	TILES							
	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	10.0		
	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	–	10.0		
	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.40000000		10.0		
	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	10.0		
	EXCV	CSO	ENDRN		LT	1.30000000	μg/g	10.0		
	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	10.0		
	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
	EXCV	CSO		ISOPHORONE	LT	0.39000000		10.0		
	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
RP-94-12C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		10.0		
	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		10.0		
	EXCV	CSO		MALATHION	LT	0.18000000		10.0		
	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		10.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		10.0		
	EXCV	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		10.0		
	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		10.0		
	EXCV	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		10.0		
	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
		CSO	PCB260	PCB 1260	LT	0.79000000		10.0		
	EXCV EXCV	CSO		PCB 1262	LT	6.30000000		10.0		
			PCP	PENTACHLOROPHENOL	LT	0.76000000		10.0		
RP-94-12C	EXCV	CSO		PHENANTHRENE	LT	0.03200000		10.0		
	EXCV	CSO	PHANT PHENO	PHENOL	LT	0.05200000		10.0		
	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0		
	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		
	EXCV	CSO		2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
	EXCV	CSO	PPDDT	· · · · ·	LT	1.70000000		10.0		
	EXCV	CSO	PRTHN	PARATHION	LT	0.08300000		10.0		
	EXCV	CSO	PYR	PYRENE		0.92000000		10.0		
	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT LT	12.0000000		10.0		
	EXCV	CSO	TXPHE	TOXAPHENE	L 1	0.40000000		10.0	S	
	EXCV	CSO		UNKNOWN		0.80000000		10.0	S	
	EXCV	CSO		UNKNOWN				10.0	S	
	EXCV	cso		UNKNOWN		0.30000000		10.0	S	
	EXCV	CSO		UNKNOWN		3.00000000			S	
	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
RP-94-12C	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	10.0	9	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-12C	EXCV	CSO	UNK705	UNKNOWN		0.30000000	μg/g	10.0	S	
CRP-94-13A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-13A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-13A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRP-94-13A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-13A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRP-94-13A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRP-94-13A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-13A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-13A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRP-94-13A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRP-94-13A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRP-94-13A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRP-94-13A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRP-94-13A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRP-94-13A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRP-94-13A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRP-94-13A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-13A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRP-94-13A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRP-94-13A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRP-94-13A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
CRP-94-13A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRP-94-13A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRP-94-13A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRP-94-13A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRP-94-13A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRP-94-13A	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRP-94-13A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRP-94-13A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRP-94-13A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRP-94-13A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRP-94-13A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-13A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-13A	EXCV	cso		BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
CRP-94-13A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	BGHIPY		LT	0.18000000		0.5		
CRP-94-13A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRP-94-13A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-13A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRP-94-13A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.20000000		0.5		
CRP-94-13A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5	ъ	
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5 0.5	R	
CRP-94-13A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	R	
CRP-94-13A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	K	
CRP-94-13A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000 0.06500000		0.5		
CRP-94-13A	EXCV	CSO		FLUORENE HEYACHI ODODUTADIENE	LT LT	0.97000000		0.5		
CRP-94-13A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.24000000	μg/g μg/g	0.5		
CRP-94-13A	EXCV	CSO	HPCL	HEPTACHLOR HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRP-94-13A	EXCV	CSO	HPCLE		LT	2.40000000		0.5		
CRP-94-13A	EXCV	CSO	ISODR	INDENO [1,2,3-C,D] PYRENE ISODRIN	LT	0.48000000		0.5		
CRP-94-13A	EXCV	CSO			LT	0.39000000		0.5		
CRP-94-13A	EXCV	CSO		ISOPHORONE	ND	1.30000000		0.5	R	
CRP-94-13A	EXCV	CSO	KEP	KEPONE LINDANE	LT	0.10000000		0.5		
CRP-94-13A	EXCV	CSO	LIN		LT	0.26000000		0.5		
CRP-94-13A	EXCV	CSO	MEXCL MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRP-94-13A	EXCV	CSO		• • • • • • • • • •	LT	0.14000000		0.5		
CRP-94-13A	EXCV	CSO	MLTHN	MALATHION NAPHTHALENE	LT	0.74000000		0.5		
CRP-94-13A	EXCV	CSO CSO	NAP NB	NITROBENZENE	LT	1.80000000		0.5		
CRP-94-13A	EXCV			N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRP-94-13A	EXCV EXCV	CSO		N-NOTROSODIMETH LAMINE N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRP-94-13A		CSO		N-NOTROSODI-NPROPTLAMINE N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRP-94-13A	EXCV	CSO CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRP-94-13A	EXCV	CSO		PCB 1016	LT	0.32000000		0.5		
CRP-94-13A	EXCV EXCV	CSO	PCB016 PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-13A	EACV	C3U	1 CD221			5.5500000	L0 0			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-13A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μ g /g	0.5		
CRP-94-13A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-13A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5		
CRP-94-13A	EXCV	CSO	UNK604	UNKNOWN		0.80000000		0.5	S	
CRP-94-13A	EXCV	CSO	UNK610	UNKNOWN		0.80000000		0.5	S	
CRP-94-13A	EXCV	CSO		UNKNOWN		3.00000000		0.5	S	
CRP-94-13A	EXCV	CSO		UNKNOWN		1.00000000		0.5	8	
CRP-94-13A	EXCV	CSO		UNKNOWN		0.30000000		0.5	S	
CRP-94-13A	EXCV	CSO		UNKNOWN		0.70000000		0.5	S	
CRP-94-13A	EXCV	CSO		UNKNOWN		0.30000000		0.5	D	
CRP-94-13A	EXCV	CSO	UNK679			0.40000000		0.5	S	
CRP-94-13A	EXCV	CSO	UNK679	UNKNOWN		1.00000000		0.5	D	
CRP-94-13A	EXCV	CSO	UNK705	UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-13B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-13B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-13B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-13B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-13B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		5.0		
CRP-94-13B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-13B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-13B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-13B	EXCV	CSO	24DCLP	•	LT	0.06500000		5.0		
CRP-94-13B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-13B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-13B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-13B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-13B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-13B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-13B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-13B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-13B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0	ъ	
CRP-94-13B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-13B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-13B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		5.0		
CRP-94-13B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-13B	EXCV	CSO		3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-13B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES			•				
CRP-94-13B	EXCV	cso	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	5.0		
CRP-94-13B	EXCV	cso	ATZ	ATRAZINE	LT	0.06500000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	5.0		
CRP-94-13B	EXCV	cso	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μ g /g	5.0		
CRP-94-13B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		5.0		
CRP-94-13B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
RP-94-13B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	5.0		
RP-94-13B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
RP-94-13B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
RP-94-13B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
RP-94-13B	EXCV	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μ g /g	5.0		
RP-94-13B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
RP-94-13B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		10.00000000		5.0		
RP-94-13B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0		
					LT	1.30000000		5.0		

Chemical Cl		Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
0.10,,,,,,,,,,,	lass: SE	MIVOLA	TILES							
CRP-94-13B	EXCV	cso	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	5.0	R	
CRP-94-13B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
CRP-94-13B	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-13B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-13B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-13B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-13B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		5.0		
CRP-94-13B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-13B	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-13B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		5.0		
CRP-94-13B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-13B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-13B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		5.0		
CRP-94-13B				N-NITROSODIMETHYLAMINE	LT	0.46000000		5.0		
CRP-94-13B	EXCV	CSO CSO		N-NOTROSODIMETHT LAMINE N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		5.0		
CRP-94-13B	EXCV		NNDNP	N-NITROSO DIPHENYLAMINE	LT	0.29000000		5.0		
CRP-94-13B	EXCV	CSO	NNDPA		LT	0.07500000		5.0		
CRP-94-13B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.32000000		5.0		
CRP-94-13B	EXCV	CSO	PCB016	PCB 1016	ND	0.32000000		5.0	R	
CRP-94-13B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-13B	EXCV	CSO	PCB232		ND	0.32000000		5.0	R	
CRP-94-13B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-13B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-13B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL				5.0	K	
CRP-94-13B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000				
CRP-94-13B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		5.0		
CRP-94-13B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		5.0		
CRP-94-13B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-13B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	,	5.0		
CRP-94-13B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-13B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		5.0		
CRP-94-13B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
CRP-94-13B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		5.0		
CRP-94-13B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	,	5.0		
CRP-94-13B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	5.0		
CRP-94-13B	EXCV	CSO	UNK537	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK604	UNKNOWN		1.00000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK607	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK610	UNKNOWN		5.00000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK640	UNKNOWN		3.00000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK650	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK705	UNKNOWN		0.30000000	μg/g	5.0	S	
CRP-94-13C	EXCV	CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000		10.0		
		CSO		1,2,4-TRICHLOROBENZENE	LT	0.03200000		10.0		
CRP-94-13C CRP-94-13C	EXCV EXCV	CSO		1,2,4-TRICHLOROBENZENE	LT	0.04200000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-13C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-13C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		10.0	R	
CRP-94-13C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-13C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-13C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-13C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		10.0	_	
CRP-94-13C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		10.0	R	
CRP-94-13C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-13C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
CRP-94-13C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0		
CRP-94-13C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		10.0	R	
CRP-94-13C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0		
CRP-94-13C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-13C	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-13C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		10.0		
CRP-94-13C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		10.0		
CRP-94-13C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		10.0	R	
CRP-94-13C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		10.0	ĸ	
CRP-94-13C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		10.0 10.0		
CRP-94-13C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		10.0		
CRP-94-13C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		10.0		
CRP-94-13C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		10.0		
CRP-94-13C	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		10.0		
CRP-94-13C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000				
CRP-94-13C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		10.0		
CRP-94-13C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		10.0		
CRP-94-13C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		10.0		
CRP-94-13C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-13C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		10.0		
CRP-94-13C	EXCV	CSO		BETA-ENDOSULFAN	LT	2.40000000		10.0	D	
CRP-94-13C	EXCV	CSO		BENZIDINE	ND	0.13000000		10.0	R	
CRP-94-13C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		10.0	R	
CRP-94-13C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-13C	EXCV	cso	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		10.0		
CRP-94-13C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
CRP-94-13C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		10.0		
CRP-94-13C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
CRP-94-13C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		10.0		
CRP-94-13C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		10.0		
CRP-94-13C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		10.0		
CRP-94-13C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
CRP-94-13C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
CRP-94-13C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		10.0		
CRP-94-13C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		10.0		
CRP-94-13C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		10.0		
CRP-94-13C	EXCV	CSO	DBIE	DIBENZOFURAN	LT	0.38000000		10.0		
CRP-94-13C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	. • •	10.0		
CRP-94-13C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-13C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-13C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		10.0		
CRP-94-13C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		10.0		
				DIMETHYL PHTHALATE	LT			10.0		
CRP-94-13C	EXCV	CSO	DMP		LI	0.06300000				
CRP-94-13C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	TT	3.40000000		10.0		
CRP-94-13C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		10.0		
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		10.0	-	
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
CRP-94-13C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0	_	
CRP-94-13C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		10.0	R	
CRP-94-13C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-13C	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-13C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-13C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-13C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-13C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-13C	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
-1- / 100							F# 6	20.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRP-94-13C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	10.0		
RP-94-13C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	10.0		
RP-94-13C	EXCV	CSO	UNK604	UNKNOWN		0.70000000	μg/g	10.0	S	
RP-94-13C	EXCV	CSO	UNK610	UNKNOWN		0.70000000		10.0	S	
RP-94-13C	EXCV	CSO	UNK640	UNKNOWN		3.00000000		10.0	S	
RP-94-13C	EXCV	CSO	UNK650	UNKNOWN		0.30000000		10.0	S	
RP-94-13C	EXCV	CSO	UNK679	UNKNOWN		0.90000000		10.0	S	
RP-94-13C	EXCV	CSO	UNK705	UNKNOWN		0.30000000		10.0	S	
					LT	0.03200000		0.5		
RP-94-14A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE 1,2,4-TRICHLOROBENZENE	LT	0.2200000		0.5		
RP-94-14A	EXCV	CSO	124TCB	1,2-DICHLOROBENZENE 1.2-DICHLOROBENZENE	LT	0.04200000		0.5		
RP-94-14A	EXCV	CSO CSO	12DCLB	1,2-DICHLOROBENZENE 1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
RP-94-14A	EXCV EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
RP-94-14A RP-94-14A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
RP-94-14A	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
RP-94-14A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
RP-94-14A RP-94-14A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
RP-94-14A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
RP-94-14A RP-94-14A	EXCV	CSO	24DCEI 24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
RP-94-14A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
RP-94-14A		CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
RP-94-14A	EXCV			2.6-DINITROTOLUENE	LT	0.32000000		0.5		
RP-94-14A	EXCV	CSO	26DNT	· •	LT	0.05500000		0.5		
RP-94-14A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.24000000		0.5		
RP-94-14A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.03200000		0.5		
RP-94-14A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
RP-94-14A	EXCV	CSO	2MP	2-METHYLPHENOL		3.10000000		0.5	R	
RP-94-14A	EXCV	CSO	2NANIL		ND LT			0.5	K	
RP-94-14A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000 1.60000000		0.5		
RP-94-14A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RP-94-14A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	3.00000000		0.5		
RP-94-14A	EXCV	CSO		3-NITROANILINE	LT	0.34000000		0.5		
RP-94-14A	EXCV	CSO	3NT	3-NITROTOLUENE				0.5		
RP-94-14A	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT LT	0.80000000 0.04100000		0.5		
RP-94-14A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER		0.63000000	. • •	0.5	R	
RP-94-14A	EXCV	CSO		4-CHLOROANILINE	ND			0.5	K	
RP-94-14A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000				
RP-94-14A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
RP-94-14A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	n	
RP-94-14A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	. • •	0.5	R	
RP-94-14A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-14A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRP-94-14A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-14A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μ g /g	0.5		
CRP-94-14A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRP-94-14A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRP-94-14A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRP-94-14A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRP-94-14A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRP-94-14A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRP-94-14A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRP-94-14A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRP-94-14A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRP-94-14A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRP-94-14A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRP-94-14A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRP-94-14A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRP-94-14A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRP-94-14A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRP-94-14A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRP-94-14A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-14A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRP-94-14A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRP-94-14A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRP-94-14A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.30000000		0.5		
CRP-94-14A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRP-94-14A CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN ALDERT DE ENDRIN KETONE	ND	0.28000000		0.5	R	
CRP-94-14A CRP-94-14A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	~~	
CRP-94-14A CRP-94-14A	EXCV	CSO		FAMOPHOS	ND	1.30000000		0.5	R	
			FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRP-94-14A	EXCV	CSO			LT			0.5		
CRP-94-14A	EXCV	CSO		FLUORENE		0.06500000				
CRP-94-14A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRP-94-14A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		

	Site	Media			Meas		Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	lass: SE	MIVOLA	TILES							
					TO	0.48000000		0.5		
CRP-94-14A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	2.40000000		0.5		
CRP-94-14A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	0.48000000		0.5		
CRP-94-14A	EXCV	CSO	ISODR	ISODRIN	LT LT	0.39000000		0.5		
CRP-94-14A	EXCV	CSO	ISOPHR		ND	1.30000000		0.5	R	
CRP-94-14A	EXCV	CSO	KEP LIN	KEPONE LINDANE	LT	0.10000000		0.5		
CRP-94-14A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRP-94-14A	EXCV	CSO CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRP-94-14A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRP-94-14A		CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRP-94-14A	EXCV EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRP-94-14A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRP-94-14A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRP-94-14A	EXCV	CSO	NNDPA	· · · · · · · · · · · · · · · · · · ·	LT	0.29000000		0.5		
CRP-94-14A		CSO	OXAT	1.4-OXATHIANE	LT	0.07500000		0.5		
CRP-94-14A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000		0.5		
CRP-94-14A	EXCV EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-14A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-14A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-14A CRP-94-14A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-14A CRP-94-14A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-14A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRP-94-14A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRP-94-14A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRP-94-14A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRP-94-14A	EXCV	cso	PHENO	PHENOL	LT	0.05200000		0.5		
CRP-94-14A	EXCV	cso	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μ g /g	0.5		
CRP-94-14A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-14A	EXCV	CSO	UNK527	UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-14A	EXCV	cso	UNK537	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK603	UNKNOWN		0.70000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK610	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK624	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK640	UNKNOWN		3.00000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK645	UNKNOWN		0.50000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK650	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK662	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK704	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK709	UNKNOWN		0.50000000	μg/g	0.5	S	
CRP-94-14B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		5.0		
CRP-94-14B	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-14B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-14B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-14B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-14B	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		5.0		
CRI-54-14D	EAC	000	140000	-,						

Site ID Chemical Cl	Type			Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical Cl	. an	Туре	mrr na	I est I tallic						
Chemical Cr	ass: SE	MIVOLA	TILES							
CRP-94-14B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-14B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-14B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-14B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-14B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-14B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-14B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-14B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-14B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-14B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-14B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-14B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-14B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0	_	
CRP-94-14B	EXCV	CSO	2NANIL		ND	3.10000000		5.0	R	
CRP-94-14B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-14B	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT.	1.60000000		5.0		
CRP-94-14B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
CRP-94-14B	EXCV	CSO		3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-14B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-14B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-14B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0	70	
CRP-94-14B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		5.0 5.0	R .	
CRP-94-14B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT LT	0.93000000 0.17000000		5.0		
CRP-94-14B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.24000000		5.0		
CRP-94-14B	EXCV	CSO	4MP	4-METHYLPHENOL 4-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-14B CRP-94-14B	EXCV EXCV	CSO CSO	4NANIL 4NP	4-NITROPHENOL	LT	3.30000000		5.0		
CRP-94-14B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-14B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		5.0		
CRP-94-14B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		5.0		
CRP-94-14B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		5.0		
CRP-94-14B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		5.0		
CRP-94-14B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		5.0	R	
CRP-94-14B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		5.0		
CRP-94-14B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		5.0		
CRP-94-14B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		5.0		
CRP-94-14B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		5.0		
CRP-94-14B	EXCV	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		5.0		
CRP-94-14B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-14B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		5.0		
CRP-94-14B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-14B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-14B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-14B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-14B	EXCV	CSO	BENSLF		LT	2.40000000		5.0		
CRP-94-14B	EXCV	CSO	BENZID		ND	0.13000000		5.0	R	
CRP-94-14B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		5.0	R	
CRP-94-14B	EXCV	CSO	BGHIPY		LT	0.18000000		5.0		
CRP-94-14B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		5.0		
CRP-94-14B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		5.0		
CRP-94-14B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		5.0		
CRP-94-14B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-14B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000		5.0		
CRP-94-14B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		5.0		
CRP-94-14B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		5.0		
CRP-94-14B	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		5.0		
CRP-94-14B	EXCV	cso	DBAHA		LT	0.31000000		5.0		
CRP-94-14B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		5.0		
CRP-94-14B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		5.0		
CRP-94-14B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		5.0		
CRP-94-14B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		5.0		
CRP-94-14B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		5.0		
	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-14B				DITHIANE	LT	0.06500000		5.0		
CRP-94-14B	EXCV	CSO	DITH		LT	0.07900000		5.0		
CRP-94-14B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.06300000		5.0		
CRP-94-14B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LI			5.0 5.0		
CRP-94-14B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		5.00000000		5.0		
CRP-94-14B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		5.0 5.0		
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000				
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0	n	
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		5.0	R	
CRP-94-14B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		5.0		
CRP-94-14B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-14B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		5.0		
CRP-94-14B	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-14B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-14B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-14B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-14B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-14B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-14B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		5.0		
CRP-94-14B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-14B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-14B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
CRP-94-14B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		5.0		
CRP-94-14B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
CRP-94-14B	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R ·	
CRP-94-14B	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-14B	EXCV	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		5.0	R	
CRP-94-14B	EXCV	CSO	PCB248		ND	0.32000000		5.0	R	
CRP-94-14B	EXCV	CSO	PCB254		ND	0.32000000		5.0	R	
CRP-94-14B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		5.0		
CRP-94-14B CRP-94-14B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		5.0		
	EXCV	CSO	PCB202 PCP	PENTACHLOROPHENOL	LT	0.76000000		5.0		
CRP-94-14B					LT	0.03200000		5.0		
CRP-94-14B	EXCV	CSO	PHANT	PHENANTHRENE	Li	J.0.J.200000	re s	2.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-14B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-14B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	5.0		
CRP-94-14B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
CRP-94-14B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		5.0		
CRP-94-14B	EXCV	CSO	PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-14B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-14B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0		
CRP-94-14B	EXCV	CSO	UNK537			0.60000000		5.0	S	
CRP-94-14B	EXCV	CSO	UNK603	UNKNOWN		1.00000000		5.0	S	
CRP-94-14B	EXCV	CSO		UNKNOWN		1.00000000		5.0	S	
CRP-94-14B	EXCV	CSO		UNKNOWN		2.00000000		5.0	S	
CRP-94-14B	EXCV	CSO		UNKNOWN		0.30000000		5.0	S	
CRP-94-14B	EXCV	CSO	UNK679	UNKNOWN		0.90000000		5.0	S	
CRP-94-14B	EXCV	CSO		UNKNOWN		0.30000000		5.0	S	
CRP-94-14C	EXCV	cso	123TCB	1.2.3-TRICHLOROBENZENE	LT	0.03200000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		10.0		
CRP-94-14C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-14C	EXCV	CSO	12DPH	1.2-DIPHENYLHYDRAZINE	LT	0.52000000		10.0		
CRP-94-14C	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-14C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		10.0	R	
CRP-94-14C	EXCV	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		10.0		
CRP-94-14C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		10.0		
	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-14C	EXCV	CSO	245TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		10.0		
CRP-94-14C		CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-14C	EXCV EXCV	CSO	24DCLP 24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		10.0		
CRP-94-14C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		10.0		
CRP-94-14C CRP-94-14C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		10.0		
CRP-94-14C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		10.0		
	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		10.0		
CRP-94-14C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		10.0		
CRP-94-14C			2CLF 2CNAP	2-CHLORONAPHTHALENE	LT	0.2400000		10.0		
CRP-94-14C	EXCV	CSO			LT	0.03200000		10.0		
CRP-94-14C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.09800000		10.0		
CRP-94-14C	EXCV	CSO	2MP	2-METHYLPHENOL	ND			10.0	R	
CRP-94-14C	EXCV	CSO	2NANIL			3.10000000		10.0	K	
CRP-94-14C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000				
CRP-94-14C	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		10.0		
CRP-94-14C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		10.0		
CRP-94-14C	EXCV	CSO		3-NITROANILINE	LT	3.00000000		10.0		
CRP-94-14C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		10.0		
CRP-94-14C	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		10.0		
CRP-94-14C	EXCV	CSO	4BRPPE		LT	0.04100000		10.0	_	
CRP-94-14C	EXCV	CSO		4-CHLOROANILINE	ND	0.63000000		10.0	R	
CRP-94-14C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		10.0		
CRP-94-14C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		10.0		
CRP-94-14C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		10.0	_	
CRP-94-14C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		10.0	R	
CRP-94-14C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		10.0		
CRP-94-14C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		10.0		
CRP-94-14C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		10.0		
CRP-94-14C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical Ci	lass: SE	MIVOLA	TILES							
CRP-94-14C	EXCV	cso	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-14C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000		10.0		
CRP-94-14C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
RP-94-14C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		10.0		
	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000		10.0	R	
RP-94-14C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000		10.0	R	
RP-94-14C	EXCV	CSO	BGHIPY		LT	0.18000000		10.0		
RP-94-14C		CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
RP-94-14C	EXCV		BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	10.0		
RP-94-14C	EXCV	CSO			LT	0.03200000		10.0		
RP-94-14C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		10.0		
RP-94-14C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		10.0		
RP-94-14C	EXCV	CSO	CL6CP		LT	1.80000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	CL6ET	HEXACHLOROETHANE CHLORDANE	LT	0.68000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	CLDAN		LT	0.09700000	μg/g	10.0		
RP-94-14C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.32000000		10.0		
RP-94-14C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.06600000		10.0		
RP-94-14C	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.31000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.07100000	μg/g μg/g	10.0		
RP-94-14C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE		0.07100000		10.0		
RP-94-14C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT		μg/g /a	10.0		
RP-94-14C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g			
RP-94-14C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	10.0		
RP-94-14C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	10.0		
RP-94-14C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	,	10.0		
RP-94-14C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		10.0		
RP-94-14C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		10.0		
RP-94-14C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.80000000		10.0		
RP-94-14C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
RP-94-14C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		10.0		
RP-94-14C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		10.0	_	
RP-94-14C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		10.0	R	
RP-94-14C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		10.0	_	
RP-94-14C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		10.0	R	
RP-94-14C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		10.0		
RP-94-14C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000		10.0		
RP-94-14C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		10.0		
RP-94-14C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		10.0		
RP-94-14C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		10.0		
RP-94-14C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		10.0		
RP-94-14C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: SE	MIVOLA	TILES							
CRP-94-14C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	KEP	KEPONE	ND	1.30000000		10.0	R	
CRP-94-14C	EXCV	CSO	LIN	LINDANE	LT	0.10000000		10.0		
CRP-94-14C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-14C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	10.0		
CRP-94-14C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		10.0		
RP-94-14C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		10.0		
CRP-94-14C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		10.0		
RP-94-14C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		10.0		
RP-94-14C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		
RP-94-14C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
RP-94-14C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
RP-94-14C	EXCV	CSO	PYR	PYRENE	LT	0.08300000		10.0		
RP-94-14C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0		
RP-94-14C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		10.0		
CRP-94-14C	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.30000000	. • •	10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.70000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.60000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		2.00000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.80000000		10.0	S	
CRP-94-14C	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
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CRP-94-15A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRP-94-15A	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRP-94-15A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRP-94-15A	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5	_	
CRP-94-15A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRP-94-15A	EXCV	CSO	14DCLB	· ·	LT	0.03400000		0.5		
CRP-94-15A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRP-94-15A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRP-94-15A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRP-94-15A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRP-94-15A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRP-94-15A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-15A	EXCV	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRP-94-15A	EXCV	cso	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRP-94-15A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	2NANIL		ND	3.10000000	μg/g	0.5	R	
CRP-94-15A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRP-94-15A	EXCV	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRP-94-15A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	46DN2C		LT	0.80000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRP-94-15A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRP-94-15A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRP-94-15A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRP-94-15A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRP-94-15A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRP-94-15A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRP-94-15A CRP-94-15A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRP-94-15A	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRP-94-15A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRP-94-15A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRP-94-15A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRP-94-15A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRP-94-15A	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000		0.5		
CRP-94-15A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRP-94-15A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRP-94-15A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRP-94-15A	EXCV	CSO	B2CLEE	·	LT	0.36000000		0.5		
	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRP-94-15A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRP-94-15A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRP-94-15A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRP-94-15A CRP-94-15A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRP-94-15A		CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5		
CRP-94-15A	EXCV	CSO		BENZIDINE	ND	0.13000000		0.5	R	
CRP-94-15A	EXCV		BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRP-94-15A	EXCV	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRP-94-15A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRP-94-15A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	•	0.5		
CRP-94-15A	EXCV	CSO			LT	0.52000000		0.5		
CRP-94-15A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN HEXACHLOROETHANE	LT	1.8000000		0.5		
CRP-94-15A	EXCV	CSO	CL6ET		LT	0.68000000	•	0.5		
CRP-94-15A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.09700000		0.5		
CRP-94-15A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRP-94-15A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRP-94-15A	EXCV	CSO		4-CHLOROPHENYLMETHYL	LT	0.31000000		0.5		
CRP-94-15A	EXCV	CSO	DDAHA	DIBENZ [AH] ANTHRACENE	D 1	0.5100000	rs 5			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-15A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRP-94-15A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRP-94-15A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRP-94-15A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRP-94-15A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRP-94-15A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRP-94-15A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRP-94-15A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.90000000		0.5		
CRP-94-15A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRP-94-15A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRP-94-15A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRP-94-15A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO		FLUORENE	LT	0.06500000		0.5		
CRP-94-15A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRP-94-15A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRP-94-15A	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRP-94-15A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRP-94-15A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRP-94-15A CRP-94-15A	EXCV	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRP-94-15A	EXCV	CSO	LIN	LINDANE	LT	0.10000000		0.5	••	
CRP-94-15A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRP-94-15A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRP-94-15A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRP-94-15A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRP-94-15A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRP-94-15A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRP-94-15A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRP-94-15A CRP-94-15A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRP-94-15A	EXCV	CSO		PCB 1016	LT	0.32000000		0.5		
CRP-94-15A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-15A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-15A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-15A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRP-94-15A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRP-94-15A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRP-94-15A			PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRP-94-15A	EXCV EXCV	CSO CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRP-94-15A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRP-94-15A			PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.05200000		0.5		
CRP-94-15A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRP-94-15A	EXCV	CSO			LT	0.10000000		0.5		
CRP-94-15A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	1.70000000		0.5		
CRP-94-15A	EXCV	CSO	PRTHN	PARATHION	LT	0.08300000		0.5		
CRP-94-15A	EXCV	CSO	PYR	PYRENE	LT LT	0.92000000		0.5		
CRP-94-15A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	Di	0.2200000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-15A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRP-94-15A	EXCV	CSO	UNK603	UNKNOWN		0.70000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK610	UNKNOWN		0.50000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK636	UNKNOWN		0.60000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK640	UNKNOWN		3.00000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK650	UNKNOWN		0.40000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	μg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK705	UNKNOWN		0.30000000	μg/g	0.5	S	
CRP-94-15B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		5.0		
CRP-94-15B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-15B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		5.0		
CRP-94-15B	EXCV	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		5.0		
CRP-94-15B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		5.0	R	
CRP-94-15B	EXCV	CSO	14DCLB	_	LT	0.03400000		5.0		
CRP-94-15B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		5.0		
CRP-94-15B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		5.0		
CRP-94-15B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		5.0		
CRP-94-15B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		5.0		
CRP-94-15B	EXCV	CSO	24DMP	2.4-DIMETHYLPHENOL	LT	3.00000000		5.0		
CRP-94-15B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		5.0		
CRP-94-15B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		5.0		
CRP-94-15B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		5.0		
CRP-94-15B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		5.0		
CRP-94-15B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		5.0		
CRP-94-15B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		5.0		
CRP-94-15B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		5.0		
CRP-94-15B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		5.0		
CRP-94-15B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-15B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000		5.0		
CRP-94-15B	EXCV	CSO	33DCBD		LT	1.60000000		5.0		
CRP-94-15B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		5.0		
	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		5.0		
CRP-94-15B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		5.0		
CRP-94-15B	EXCV	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		5.0		
CRP-94-15B CRP-94-15B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		5.0		
CRP-94-15B	EXCV	CSO		4-CHLOROANILINE	ND	0.63000000		5.0	R	
	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		5.0		
CRP-94-15B	EXCV	CSO	4CLPPE		LT	0.17000000		5.0		
CRP-94-15B		CSO	4CLFFE 4MP	4-METHYLPHENOL	LT	0.24000000		5.0		
CRP-94-15B	EXCV	CSO		4-NITROANILINE	ND	3.10000000		5.0	R	
CRP-94-15B	EXCV	CSO	4NANIL	4-NITROPHENOL	LT	3.30000000		5.0		
CRP-94-15B	EXCV		ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-15B	EXCV	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		5.0		
CRP-94-15B	EXCV	CSO			LT	1.30000000		5.0		
CRP-94-15B	EXCV	CSO	ALDRN	ALDRIN ACENEPHTHENE	LT	0.04100000		5.0		
CRP-94-15B	EXCV	CSO	ANAPN		LT	0.04100000		5.0		
CRP-94-15B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	ND	0.13000000		5.0	R	
CRP-94-15B	EXCV	CSO	ANIL	ANTURACENE	LT	0.71000000		5.0	24	
CRP-94-15B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.06500000		5.0		
CRP-94-15B	EXCV	CSO	ATZ	ATRAZINE				5.0 5.0		
CRP-94-15B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000				
CRP-94-15B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μ g /g	5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-15B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		5.0		
CRP-94-15B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		5.0		
CRP-94-15B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		5.0		
CRP-94-15B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		5.0		
CRP-94-15B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		5.0		
CRP-94-15B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		5.0		
CRP-94-15B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		5.0		
CRP-94-15B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO ·	DDVP	VAPONA	LT	0.06800000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		5.0		
CRP-94-15B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.20000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000		5.0		
CRP-94-15B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		5.0		
CRP-94-15B	EXCV	cso	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	5.0		
CRP-94-15B	EXCV	cso	FAMPH	FAMOPHOS	ND	1.30000000		5.0	R	
CRP-94-15B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	5.0		
CRP-94-15B	EXCV	CSO		FLUORENE	LT	0.06500000		5.0		
CRP-94-15B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		5.0		
CRP-94-15B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000		5.0		
CRP-94-15B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		5.0		
CRP-94-15B	EXCV	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		5.0		
CRP-94-15B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000		5.0		
CRP-94-15B	EXCV	CSO	ISOPHR		LT	0.39000000		5.0		
CRP-94-15B	EXCV	CSO	KEP	KEPONE	ND	1.30000000		5.0	R	
CRP-94-15B	EXCV	CSO	LIN	LINDANE	LT	0.10000000		5.0		
CRP-94-15B	EXCV	CSO	MEXCL		LT	0.26000000		5.0		
CRP-94-15B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		5.0		
CRP-94-15B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000		5.0		
			NAP	NAPHTHALENE	LT	0.74000000		5.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRP-94-15B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	5.0		
CRP-94-15B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		5.0		
CRP-94-15B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		5.0		
	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		5.0		
CRP-94-15B CRP-94-15B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		5.0		
CRP-94-15B	EXCV	cso	PHENO	PHENOL	LT	0.05200000		5.0		
CRP-94-15B	EXCV	CSO	PPDDD	2.2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		5.0		
CRP-94-15B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	. • •	5.0		
CRP-94-15B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		5.0		
CRP-94-15B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		5.0		
CRP-94-15B	EXCV	CSO	PYR	PYRENE	LT	0.08300000		5.0		
CRP-94-15B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		5.0		
CRP-94-15B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		5.0		
CRP-94-15B	EXCV	CSO	UNK537	_		0.30000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK603			0.40000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK610			0.60000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK640	UNKNOWN		3.00000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK650	UNKNOWN		0.40000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK679	UNKNOWN		0.90000000		5.0	S	
CRP-94-15B	EXCV	CSO	UNK705	UNKNOWN		0.30000000		5.0	S	
					LT	0.03200000		10.0		
CRP-94-15C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.2200000		10.0		
CRP-94-15C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.04200000		10.0		
CRP-94-15C	EXCV	CSO		1,2-DICHLOROBENZENE	LT	0.5200000		10.0		
CRP-94-15C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.04200000		10.0		
CRP-94-15C	EXCV	CSO		1,3-DICHLOROBENZENE	ND	0.63000000		10.0	R	
CRP-94-15C	EXCV	CSO	13DNB	1,3-DINITROBENZENE 1,4-DICHLOROBENZENE	LT	0.03400000		10.0	10	
CRP-94-15C	EXCV	CSO			LT	0.62000000		10.0		
CRP-94-15C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.49000000		10.0		
CRP-94-15C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.06100000		10.0		
CRP-94-15C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06500000		10.0		
CRP-94-15C	EXCV	CSO	24DCLP	•	LT	3.0000000		10.0		
CRP-94-15C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	4.70000000		10.0		
CRP-94-15C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	1.40000000		10.0		
CRP-94-15C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE				10.0		
CRP-94-15C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000 0.32000000		10.0		
CRP-94-15C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT			10.0		
CRP-94-15C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000				
CRP-94-15C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		10.0		
CRP-94-15C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		10.0		
CRP-94-15C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		10.0	ъ	
CRP-94-15C	EXCV	CSO	2NANIL		ND	3.10000000		10.0	R	
CRP-94-15C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRP-94-15C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	10.0	R	
CRP-94-15C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	10.0	R	
CRP-94-15C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	10.0	R	
CRP-94-15C	EXCV	CSO	ANTRO	ANTHRACENE	LT	0.71000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μ g /g	10.0		
CRP-94-15C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	μ g /g	10.0	R	
CRP-94-15C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	10.0	R	
CRP-94-15C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	10.0	*	
CRP-94-15C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		10.0		
CRP-94-15C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000		10.0		
CRP-94-15C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		10.0		
CRP-94-15C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000		10.0		
				DIELDRIN	LT	0.07900000		10.0		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl		MIVOLA	TILES							
CRP-94-15C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	10.0		
RP-94-15C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.00000000		10.0		
RP-94-15C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		10.0		
RP-94-15C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	10.0	R	
RP-94-15C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	10.0	R	
RP-94-15C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	10.0		
CRP-94-15C	EXCV	CSO		FLUORENE	LT	0.06500000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		10.0		
CRP-94-15C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	μg/g	10.0	R	
CRP-94-15C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	10.0		
RP-94-15C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		10.0		
CRP-94-15C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	10.0		
CRP-94-15C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-15C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-15C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-15C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-15C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		10.0	R	
CRP-94-15C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000		10.0		
CRP-94-15C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000		10.0		
CRP-94-15C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		10.0		
CRP-94-15C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000		10.0		
CRP-94-15C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000		10.0		
CRP-94-15C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	,	10.0		
CRP-94-15C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		10.0		
CRP-94-15C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		10.0		
CRP-94-15C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000		10.0		
CRP-94-15C	EXCV	CSO	PYR	PYRENE	LT	0.08300000		10.0		
CRP-94-15C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		10.0		
CRP-94-15C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000		10.0		
CRP-94-15C	EXCV	CSO		UNKNOWN		0.30000000		10.0	S	
CRP-94-15C	EXCV	CSO		UNKNOWN		0.90000000		10.0	S	
CRP-94-15C	EXCV	CSO		UNKNOWN		0.80000000		10.0	S	
CRP-94-15C	EXCV	CSO		UNKNOWN		3.00000000		10.0	S	
CRP-94-15C	EXCV	CSO		UNKNOWN		0.50000000		10.0	S	
CRP-94-15C	EXCV	CSO		UNKNOWN		1.00000000		10.0	S	
CRP-94-15C	EXCV	CSO	UNK704	UNKNOWN		0.40000000	μg/g	10.0	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			TILES							
CRS-94-01	SURF	CSO	123TCB	1.2.3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-01	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-01	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-01	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-01	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-01	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-01	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-01	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-01	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-01	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRS-94-01	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRS-94-01	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRS-94-01	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRS-94-01	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRS-94-01	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRS-94-01	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRS-94-01	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRS-94-01	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRS-94-01	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRS-94-01	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-01	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-01	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRS-94-01	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRS-94-01	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-01	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-01	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-01	SURF	CSO	46DN2C	•	LT	0.80000000		0.5		
CRS-94-01	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	_	
CRS-94-01	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-01	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-01	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-01	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	_	
CRS-94-01	SURF	CSO	4NANIL		ND	3.10000000		0.5	R	
CRS-94-01	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-01	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-01	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-01	SURF	CSO	ANAPN	ACENAPHTHENE	LT	0.04100000		0.5		
CRS-94-01	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	ъ	
CRS-94-01	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-01	SURF	CSO	ANTRC	ANTHRACENE	LT LT	0.71000000		0.5 0.5		
CRS-94-01	SURF	CSO	ATZ B2CEX	ATRAZINE PIS (2 CHI OROETHOYY)	LT	0.06500000 0.19000000		0.5		
CRS-94-01	SURF	CSO	B2CEA B2CIPE	BIS (2-CHLOROETHOXY)	LT			0.5		
CRS-94-01 CRS-94-01	SURF	CSO CSO	B2CLEE	BIS (2-CHLOROISOPROPYL) BIS (2-CHLOROETHYL) ETHER	LT	0.44000000 0.36000000		0.5		
CRS-94-01	SURF SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-01	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.44100000		0.5		
CRS-94-01	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-01 CRS-94-01	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.3000000		0.5		
CRS-94-01 CRS-94-01	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
		CSO	BENSLF		LT	2.40000000		0.5		
CRS-94-01	SURF	CSO	DENSLF	DETA-ENDOSULFAIN	LI	Z.40000000	μg/g	U. 3		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-01	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-01	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-01	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-01	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-01	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-01	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-01	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		0.5		
CRS-94-01	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-01	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-01	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-01	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRS-94-01	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-01	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-01	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-01	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-01	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-01	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-01	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRS-94-01	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRS-94-01	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRS-94-01	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRS-94-01	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-01	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-01	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-01	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-01	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-01	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5	70	
CRS-94-01	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5 0.5	R	
CRS-94-01	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	R	
CRS-94-01	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	K	
CRS-94-01	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-01	SURF	CSO		FLUORENE	LT	0.97000000		0.5		
CRS-94-01	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT			0.5		
CRS-94-01	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-01	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-01	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-01	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5	•	
CRS-94-01	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000 1.30000000		0.5	R	
CRS-94-01	SURF	CSO	KEP	KEPONE	ND	0.10000000		0.5	K	
CRS-94-01	SURF	CSO	LIN	LINDANE	LT LT	0.26000000		0.5		
CRS-94-01	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.14000000		0.5		
CRS-94-01	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-01	SURF	CSO	MLTHN	MALATHION	LT	0.74000000		0.5		
CRS-94-01	SURF	CSO	NAP NB	NAPHTHALENE NITROBENZENE	LT	1.80000000		0.5		
CRS-94-01	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-01	SURF	CSO	NNDME	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-01	SURF	CSO	NNDNP	N-NOTROSODI-NTROI TEAMINE	LT	0.29000000		0.5		
CRS-94-01	SURF	CSO	NNDPA		LT	0.2300000		0.5		
CRS-94-01	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.32000000		0.5		
CRS-94-01	SURF	CSO	PCB016	PCB 1016	ND	0.32000000		0.5	R	•
CRS-94-01	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-01	SURF	CSO	PCB232	LOUI CULOKINATED BITTENTL	עוו	0.5200000	r#5			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES					-		
CRS-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-01	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-01	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-01	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-01	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-01	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-01	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-01	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-01	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-01	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-01	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-01	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-01	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-01	SURF	CSO	UNK640	UNKNOWN		0.60000000	μg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK650	UNKNOWN		0.50000000	μg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK662	UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK678	UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK679	UNKNOWN		0.50000000	μg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK703	UNKNOWN		0.30000000	μg/g	0.5	S	
	SURF	cso	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
RS-94-02	SURF	CSO	123TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
RS-94-02 RS-94-02	SURF	CSO	12DCLB	• •	LT	0.04200000		0.5		
	SURF	CSO	12DCLD	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-02		CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-02	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-02	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-02	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-02	SURF	CSO	2361CF 245TCP	2,4,5-TRICHLOROPHENOL	ĻT	0.49000000		0.5		
CRS-94-02	SURF			2,4,5-TRICHLOROPHENOL	LT	0.06100000	. • •	0.5		
CRS-94-02	SURF	CSO	246TCP	* *	LT	0.06500000		0.5		
CRS-94-02	SURF	CSO	24DCLP 24DMP	2,4-DICHLOROPHENOL 2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-02	SURF	CSO		·	LT	4.70000000		0.5		
CRS-94-02	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	1.40000000		0.5		
CRS-94-02	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	0.57000000		0.5		
CRS-94-02	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.32000000		0.5		
CRS-94-02	SURF	CSO	26DNT 2CLP	2,6-DINITROTOLUENE 2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-02	SURF	CSO		2-CHLORONAPHTHALENE	LT	0.2400000		0.5		
CRS-94-02	SURF	CSO	2CNAP		LT	0.03200000		0.5		
CRS-94-02	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE 2-METHYLPHENOL	LT	0.03200000		0.5		
CRS-94-02	SURF	CSO	2MP	=	ND	3.10000000		0.5	R	
CRS-94-02	SURF	CSO	2NANIL	2-NITROANILINE	LT	1.10000000		0.5	K	
CRS-94-02	SURF	CSO	2NP	2-NITROPHENOL	LT	1.6000000		0.5		
CRS-94-02	SURF	CSO		3,3-CICHLOROBENZIDINE		1.60000000		0.5		
CRS-94-02	SURF	CSO	35DNA	3,5-DINITROANILINE	LT					
CRS-94-02	SURF	CSO	3NANIL		LT	3.00000000		0.5		
CRS-94-02	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-02	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-02	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	ъ	
CRS-94-02	SURF	CSO	4CANIL		ND	0.63000000		0.5	R	
CRS-94-02	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-02	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000) μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical (TILES					·		
CRS-94-02	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-02	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-02 CRS-94-02	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-02	SURF	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-02	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-02	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-02	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-02	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-02	SURF	CSO	ANTRO	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-02	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
RS-94-02	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
RS-94-02	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
RS-94-02	SURF	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
RS-94-02	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
RS-94-02 RS-94-02	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-02 CRS-94-02	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
RS-94-02 RS-94-02	SURF	cso	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
RS-94-02 RS-94-02	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5		
RS-94-02	SURF	CSO		BENZIDINE	ND	0.13000000		0.5	R	
	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
RS-94-02	SURF	CSO		BENZOIC ACID BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
RS-94-02		CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
RS-94-02	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
RS-94-02	SURF SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
RS-94-02		CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
RS-94-02	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
RS-94-02	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	rs/s μg/g	0.5		·
RS-94-02	SURF SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
RS-94-02	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
RS-94-02		CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
RS-94-02	SURF			4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
RS-94-02	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
RS-94-02	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
RS-94-02	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
RS-94-02	SURF				LT	0.38000000		0.5		
RS-94-02	SURF	CSO	DBZFU	DIBENZOFURAN DIOVOLOBENTA DIENE	LT	0.57000000		0.5		
RS-94-02	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.06800000		0.5		
RS-94-02	SURF	CSO	DDVP	VAPONA						
RS-94-02	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5 0.5		
RS-94-02	SURF	CSO	DITH	DITHIANE	LT	0.06500000				
RS-94-02	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
RS-94-02	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
RS-94-02	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
RS-94-02	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
RS-94-02	SURF	CSO	ENDRN		LT	1.30000000		0.5		
RS-94-02	SURF	CSO		ENDRIN ALDEHYDE	LT	1.80000000		0.5	.	
RS-94-02	SURF	CSO		ENDRIN KETONE	ND	0.28000000		0.5	R	
RS-94-02	SURF	CSO		ENDOSULFAN SULFATE	LT	1.20000000		0.5		
RS-94-02	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
RS-94-02	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRS-94-02	SURF	cso	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRS-94-02	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRS-94-02	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-02	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-02	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRS-94-02	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-02	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRS-94-02	SURF	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRS-94-02	SURF	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRS-94-02	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-02	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-02	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-02	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRS-94-02	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRS-94-02	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-02	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-02	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-02	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
RS-94-02	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-02	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RS-94-02	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-02	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-02	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-02	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-02	SURF	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRS-94-02	SURF	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRS-94-02	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-02	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-02	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-02	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRS-94-02	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRS-94-02	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRS-94-02	SURF	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRS-94-02	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRS-94-02	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
CRS-94-02	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5		
RS-94-02	SURF	CSO		UNKNOWN		0.30000000		0.5	S	
CRS-94-02	SURF	CSO		UNKNOWN		0.70000000		0.5	S	
CRS-94-02	SURF	CSO		UNKNOWN		0.80000000		0.5	S	
CRS-94-02	SURF	CSO		UNKNOWN		2.00000000		0.5	S	
CRS-94-02	SURF	CSO		UNKNOWN		0.90000000		0.5	S	
CRS-94-02	SURF	CSO	UNK679			0.70000000		0.5	D	
CRS-94-02	SURF	CSO	UNK709	UNKNOWN		0.50000000		0.5	S	
									-	
CRS-94-03	SURF	CSO	123TCB	• •	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-03	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-03	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-03	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5	_	
CRS-94-03	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-03	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-03	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-03	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-03	SURF	cso	246TCP	2.4.6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRS-94-03	SURF	CSO	24DCLP	2.4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-03	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-03	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4,70000000		0.5		
CRS-94-03	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-03	SURF	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-03	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-03	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-03	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRS-94-03	SURF	cso	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-03	SURF	cso	2NANIL	2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-03	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-03	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-03	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-03	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-03 CRS-94-03	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
		CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-03	SURF			4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-03	SURF	CSO CSO	4CANIL 4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-03	SURF		4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-03	SURF	CSO		4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-03	SURF	CSO	4MP	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-03	SURF	CSO	4NANIL 4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-03	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-03	SURF	CSO CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-03	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-03	SURF			ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-03	SURF	CSO	ANAPN	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-03	SURF	CSO	ANAPY		ND	0.13000000		0.5	R	
CRS-94-03	SURF	CSO	ANIL	ANILINE		0.71000000		0.5	K	
CRS-94-03	SURF	CSO	ANTRC	ANTHRACENE	LT			0.5		
CRS-94-03	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000				
CRS-94-03	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-03	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-03	SURF	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-03	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-03	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-03	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-03	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-03	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-03	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-03	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5	_	
CRS-94-03	SURF	CSO	BENZID		ND	0.13000000		0.5	R	
CRS-94-03	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRS-94-03	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRS-94-03	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-03	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-03	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-03	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			TILES				20000			
	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-03	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
RS-94-03 RS-94-03	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
RS-94-03	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
RS-94-03	SURF	CSO	DBAHA		LT	0.31000000		0.5		
RS-94-03 RS-94-03	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
RS-94-03	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
RS-94-03	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
RS-94-03	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-03	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-03	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
RS-94-03	SURF	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRS-94-03	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-03	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-03	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-03	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-03	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-03	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRS-94-03	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-03	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRS-94-03	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-03	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-03	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-03	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-03	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-03	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-03	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-03	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRS-94-03	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-03	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-03				1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-03	SURF	CSO	MIREX	MALATHION	LT	0.18000000		0.5		
CRS-94-03	SURF	CSO	MLTHN	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-03	SURF	CSO CSO	NAP	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-03	SURF		NB		LT	0.46000000		0.5		
CRS-94-03	SURF	CSO	NNDNP	N-NITROSODIMETHYLAMINE N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-03	SURF	CSO		·	LT	0.29000000		0.5		
CRS-94-03	SURF	CSO	NNDPA		LT	0.07500000		0.5		
CRS-94-03	SURF	CSO	OXAT PCB016	1,4-OXATHIANE PCB 1016	LT	0.32000000		0.5		
CRS-94-03	SURF	CSO	PCB016 PCB221	POLYCHLORINATED BIPHENYL	ND	0.3200000		0.5	R	
CRS-94-03	SURF	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-03	SURF	CSO	PCB232		ND	0.32000000		0.5	R	
CRS-94-03	SURF	CSO	PCB242 PCB248		ND	0.32000000		0.5	R	
CRS-94-03	SURF	CSO		POLYCHLORINATED BIPHENYL		0.32000000		0.5	R	
CRS-94-03	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND IT			0.5	A.	
CRS-94-03	SURF	CSO	PCB260	PCB 1260	LT	0.79000000 6.30000000		0.5		
CRS-94-03	SURF	CSO	PCB262	PCB 1262	LT					
CRS-94-03	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-03	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-03	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-03	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-03	SURF	cso	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-03	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-03	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-03	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-03	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-03	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-03	SURF	CSO	UNK640	UNKNOWN		0.50000000	μg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK650			0.50000000	μg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK662	UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK679	UNKNOWN		0.80000000		0.5	S	
CRS-94-04	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-04	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	0.5		
	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-04		CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-04	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-04	SURF	CSO	13DCLB 13DNB	1.3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-04	SURF		14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-04	SURF	CSO	236TCP	2.3.6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-04	SURF	CSO	2361CF 245TCP	2.4.5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-04	SURF	CSO		2,4,5-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-04	SURF	CSO	246TCP	2,4,6-1 RICHLOROPHENOL 2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-04	SURF	CSO	24DCLP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-04	SURF	CSO	24DMP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-04	SURF	CSO	24DNP		LT	1.40000000		0.5		
CRS-94-04	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	0.57000000		0.5		
CRS-94-04	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.32000000		0.5		
CRS-94-04	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.05500000		0.5		
CRS-94-04	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.24000000		0.5		
CRS-94-04	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.03200000		0.5		
CRS-94-04	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.09800000		0.5		
CRS-94-04	SURF	CSO	2MP	2-METHYLPHENOL		3.10000000		0.5	R	
CRS-94-04	SURF	CSO	2NANIL	2-NITROANILINE	ND			0.5	K	
CRS-94-04	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000 1.60000000		0.5		
CRS-94-04	SURF	CSO		3,3-CICHLOROBENZIDINE	LT					
CRS-94-04	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-04	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-04	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-04	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-04	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	73	
CRS-94-04	SURF	CSO		4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-04	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-04	SURF	CSO	4CLPPE		LT	0.17000000		0.5		
CRS-94-04	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	~	
CRS-94-04	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-04	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-04	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-04	SURF	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-04	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-04	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-04	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
CRS-94-04	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-04	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-04	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	class: SE	MIVOLA	TILES							
CRS-94-04	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRS-94-04	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-04	SURF	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-04	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-04	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRS-94-04	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-04	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-04	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-04	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-04	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-04	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		0.5		
CRS-94-04	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-04	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-04	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-04	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-04	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-04	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-04	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-04	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-04	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-04	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-04	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-04	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-04	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-04	SURF	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRS-94-04	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-04	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-04	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-04	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-04	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-04	SURF	CSO		ENDRIN ALDEHYDE	LT	1.80000000		0.5	_	
CRS-94-04	SURF	CSO		ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-04	SURF	CSO		ENDOSULFAN SULFATE	LT	1.20000000		0.5	_	
CRS-94-04	SURF	CSO		FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-04	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-04	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-04	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-04	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-04	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-04	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-04	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-04	SURF	CSO		ISOPHORONE	LT	0.39000000		0.5	_	
CRS-94-04	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-04	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-04	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-04	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-04	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-04	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-04	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
RS-94-04	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
RS-94-04	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
RS-94-04	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
RS-94-04	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
RS-94-04	SURF	CSO	PCB016	PCB 1016	LT	0.32000000		0.5		
RS-94-04	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
RS-94-04	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-04	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-04	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-04	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-04	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
RS-94-04	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
RS-94-04	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
RS-94-04	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
RS-94-04	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
RS-94-04	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
RS-94-04	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
RS-94-04	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
RS-94-04	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
RS-94-04	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
RS-94-04	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
RS-94-04	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
RS-94-04	SURF	CSO	UNK640	UNKNOWN		0.90000000	μg/g	0.5	S	
RS-94-04	SURF	CSO	UNK650	UNKNOWN		0.70000000	μg/g	0.5	S	
RS-94-04	SURF	CSO	UNK662	UNKNOWN		1.00000000	μg/g	0.5	S	
RS-94-04	SURF	CSO	UNK679	UNKNOWN		0.80000000	μg/g	0.5	S	
RS-94-04	SURF	CSO	UNK679	UNKNOWN		0.40000000	μg/g	0.5	D	
RS-94-04	SURF	CSO	UNK703	UNKNOWN		0.30000000	μg/g	0.5	S	
RS-94-04	SURF	CSO	UNK709	UNKNOWN		0.50000000	μg/g	0.5	S	
RS-94-05	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
RS-94-05	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	μg/g	0.5		
RS-94-05	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
RS-94-05	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
RS-94-05	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
RS-94-05	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
RS-94-05	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
RS-94-05	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
RS-94-05	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
RS-94-05	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
RS-94-05	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
RS-94-05	SURF	cso	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
RS-94-05	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
RS-94-05	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
RS-94-05	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
RS-94-05	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
RS-94-05	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
RS-94-05	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
RS-94-05	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
RS-94-05	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		

	Site	Media			Meas	~~ .	Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-05	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRS-94-05	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRS-94-05	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRS-94-05	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRS-94-05	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRS-94-05	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	0.5		
CRS-94-05	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRS-94-05	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRS-94-05	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRS-94-05	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		
CRS-94-05	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRS-94-05	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRS-94-05	SURF	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRS-94-05	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRS-94-05	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRS-94-05	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRS-94-05	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-05	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-05	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-05	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-05	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-05	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-05	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5		
CRS-94-05	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRS-94-05	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-05	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0,5		
CRS-94-05	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRS-94-05	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-05	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-05	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-05	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-05	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-05	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-05	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-05	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRS-94-05	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-05	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRS-94-05	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-05	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-05	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-05	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
√ R.⊅-74-03	SUKF	CoO	DEC	Dilli Di Hillichell		J.,	ru s	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-05	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRS-94-05	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRS-94-05	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRS-94-05	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRS-94-05	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-05	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-05			HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRS-94-05	SURF	CSO			LT	0.48000000		0.5		
CRS-94-05	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE			μg/g /a	0.5		
CRS-94-05	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	. • •			
CRS-94-05	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-05	SURF	CSO	ISOPHR		LT	0.39000000		0.5	_	
CRS-94-05	SURF	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-05	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-05	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-05	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-05	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRS-94-05	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRS-94-05	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-05	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-05	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-05	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRS-94-05	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R .	
CRS-94-05	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-05	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-05	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRS-94-05	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRS-94-05	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRS-94-05	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-05	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-05	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
				• • • • • • • • • • • • • • • • • • • •	LT	12.00000000	μg/g	0.5		
CRS-94-05	SURF	CSO	TXPHE	TOXAPHENE	LI	0.80000000	μg/g μg/g	0.5	s	
CRS-94-05	SURF	CSO		UNKNOWN		0.40000000		0.5	S	
CRS-94-05	SURF	CSO		UNKNOWN			μg/g σ/σ		S	
CRS-94-05	SURF	CSO		UNKNOWN		0.60000000	μg/g	0.5		
CRS-94-05	SURF	CSO		UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-05	SURF	CSO	UNK679	UNKNOWN		0.90000000	μg/g	0.5	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-05	SURF	CSO	UNK679	UNKNOWN		0.60000000	μg/g	0.5	D	
CRS-94-05	SURF	CSO	UNK703	UNKNOWN		0.30000000		0.5	S	
		CSO		1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-06	SURF	CSO		1,2,4-TRICHLOROBENZENE	LT	0.2200000		0.5		
CRS-94-06 CRS-94-06	SURF SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-06	SURF	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-06	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-06	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-06	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-06	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-06	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-06	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-06	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-06	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-06	SURF	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-06	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-06	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-06	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-06	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRS-94-06	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRS-94-06	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRS-94-06	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRS-94-06	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRS-94-06	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRS-94-06	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRS-94-06	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRS-94-06	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRS-94-06	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-06	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRS-94-06	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRS-94-06	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRS-94-06	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-06	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-06	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-06	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-06	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-06	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-06	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-06	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-06	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-06	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-06	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-06	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-06	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-06	SURF	CSO	B2CLEE	,	LT	0.36000000		0.5		
CRS-94-06	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-06	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-06	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-06	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-06	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-06	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRS-94-06	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-06	SURF	CSO		BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-06	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-06	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-06	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-06	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5		
CRS-94-06	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRS-94-06	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-06	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-06	SURF	CSO	DBAHA		LT	0.31000000	μg/g	0.5		
CRS-94-06	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-06	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-06	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-06	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRS-94-06	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRS-94-06	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRS-94-06	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRS-94-06	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-06	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-06	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-06	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-06	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-06	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5	_	
CRS-94-06	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-06	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	_	
CRS-94-06	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-06	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-06	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000		0.5		
CRS-94-06	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-06	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-06	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5	•	
CRS-94-06	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-06	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-06	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRS-94-06	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-06	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-06	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-06	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-06	SURF	CSO		MALATHION	LT	0.18000000		0.5		
CRS-94-06	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-06	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-06	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-06	SURF	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-06	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRS-94-06	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRS-94-06	SURF	CSO	PCR016	PCB 1016	LT	0.32000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	ass: SE	MIVOLA	TILES							
CRS-94-06	SURF	cso	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-06	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-06	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-06	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-06	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-06	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-06	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-06	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-06	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-06	SURF	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRS-94-06	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRS-94-06	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
CRS-94-06	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5	_	
CRS-94-06	SURF	CSO		UNKNOWN		0.70000000		0.5	S	
CRS-94-06	SURF	CSO		UNKNOWN		0.80000000		0.5	S	
CRS-94-06	SURF	CSO		UNKNOWN		2.00000000		0.5	S	
CRS-94-06	SURF	CSO		UNKNOWN		0.40000000		0.5	S	
CRS-94-06	SURF	CSO		UNKNOWN		3.00000000		0.5	S	
CRS-94-06	SURF	CSO		UNKNOWN		2.00000000		0.5	D	
CRS-94-06	SURF	CSO				1.00000000		0.5	S S	
CRS-94-06	SURF	CSO	UNK709	UNKNOWN		0.80000000		0.5	5	
CRS-94-07	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-07	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-07	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-07	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-07	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5	_	
CRS-94-07	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-07	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-07	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-07	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-07	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT LT	0.06100000 0.06500000		0.5 0.5		
CRS-94-07	SURF	CSO		2,4-DICHLOROPHENOL		3.00000000		0.5		
CRS-94-07	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL 2,4-DINITROPHENOL	LT LT	4.70000000		0.5		
CRS-94-07	SURF	CSO	24DNP 24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-07	SURF	CSO			LT	0.57000000		0.5		
CRS-94-07	SURF SURF	CSO CSO	26DNA 26DNT	2,6-DINITROANILINE 2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-07 CRS-94-07	SURF	CSO	20DN1 2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-07	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRS-94-07	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-07	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-07	SURF	CSO	2NANIL		ND	3.10000000		0.5	R	
CRS-94-07	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-07	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-07	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-07	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-07	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-07	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
	3014		1001120	ijo wataato w watabou		2.2200000	LO P			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-07	SURF	cso	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRS-94-07	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-07	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-07	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-07	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-07	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-07	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	μg/g	0.5		
CRS-94-07	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRS-94-07	SURF	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
CRS-94-07	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRS-94-07	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRS-94-07	SURF	CSO	B2CLEE	•	LT	0.36000000	μg/g	0.5		
CRS-94-07	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRS-94-07	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-07	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-07	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-07	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
CRS-94-07	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-07	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-07	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-07	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-07	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-07	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-07	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRS-94-07	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-07	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRS-94-07	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-07	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-07	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-07	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-07	SURF	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRS-94-07	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-07	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-07	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-07	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-07	SURF	CSO	ENDRN		LT	1.30000000		0.5		
CRS-94-07	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical	Class: SE	MIVOLA	TILES							
CRS-94-07	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRS-94-07	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-07	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRS-94-07	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRS-94-07	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRS-94-07	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-07	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRS-94-07	SURF	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRS-94-07	SURF	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRS-94-07	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-07	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-07	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-07	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-07	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-07	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-07	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-07	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRS-94-07	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRS-94-07	SURF	CSO	PCB016	PCB 1016	LT	0.32000000		0.5	_	
CRS-94-07	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-07	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-07	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-07	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R R	
CRS-94-07	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	ĸ	
CRS-94-07	SURF	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRS-94-07	SURF	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRS-94-07	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-07	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-07	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-07	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5 0.5		
CRS-94-07	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT LT	0.06800000		0.5		
CRS-94-07	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,		1.70000000		0.5		
CRS-94-07	SURF	CSO	PRTHN	PARATHION PYRENE	LT LT	0.08300000		0.5		
CRS-94-07	SURF	CSO	PYR SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.9200000		0.5		
CRS-94-07	SURF	CSO	TXPHE	TOXAPHENE	LT	12.0000000		0.5		
CRS-94-07	SURF SURF	CSO		UNKNOWN	LI	0.60000000		0.5	S	
CRS-94-07 CRS-94-07	SURF	CSO		UNKNOWN		0.50000000	. • •	0.5	S	
CRS-94-07	SURF	CSO		UNKNOWN		1.00000000		0.5	s	
CRS-94-07	SURF	CSO		UNKNOWN		0.90000000		0.5	s	
CRS-94-07	SURF	CSO		UNKNOWN		2.00000000		0.5	D	
CRS-94-07	SURF	CSO		UNKNOWN		0.30000000		0.5	s	
CRS-94-07	SURF	CSO	UNK709			0.40000000		0.5	S	
					TO				-	
CRS-94-08	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-08	SURF	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-08	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-08	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-08	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-08	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRS-94-08	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRS-94-08	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRS-94-08	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRS-94-08	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRS-94-08	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRS-94-08	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRS-94-08	SURF	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
RS-94-08	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRS-94-08	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRS-94-08	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
RS-94-08	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-08	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-08			2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
RS-94-08	SURF	CSO	2NANIL	2-METHTERIOD 2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-08	SURF	CSO		2-NITROPHENOL	LT	1.10000000		0.5		
RS-94-08	SURF	CSO	2NP		LT	1.60000000		0.5		
RS-94-08	SURF	CSO	33DCBD	•		1.60000000		0.5		
RS-94-08	SURF	CSO	35DNA	3,5-DINITROANILINE	LT			0.5		
RS-94-08	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
RS-94-08	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
RS-94-08	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
RS-94-08	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	R	
CRS-94-08	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000			K	
RS-94-08	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
RS-94-08	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
RS-94-08	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	ъ	
RS-94-08	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-08	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
RS-94-08	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
RS-94-08	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-08	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-08	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
RS-94-08	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
CRS-94-08	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
RS-94-08	SURF	CSO	ANTRO	ANTHRACENE	LT	0.71000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		
RS-94-08	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
RS-94-08	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
RS-94-08	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
RS-94-08	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
RS-94-08	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
RS-94-08	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
RS-94-08	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
RS-94-08	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
RS-94-08	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
RS-94-08	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
RS-94-08	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
RS-94-08	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
RS-94-08	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
		CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-08	SURF			• •	LT	0.03200000		0.5		
CRS-94-08	SURF	CSO	BZALC	BENZYL ALCOHOL	101	0.03200000	r# 5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES				-			
CRS-94-08	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-08	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000		0.5		
CRS-94-08	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-08	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-08	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-08	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRS-94-08	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-08	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-08	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-08	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRS-94-08	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRS-94-08	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRS-94-08	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRS-94-08	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRS-94-08	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
CRS-94-08	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRS-94-08	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRS-94-08	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-08	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRS-94-08	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRS-94-08	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRS-94-08	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-08	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRS-94-08	SURF	CSO	KEP	KEPONE	ND	1.30000000	μ g /g	0.5	R	
CRS-94-08	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-08	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-08	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-08	SURF	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRS-94-08	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	. • •	0.5		
CRS-94-08	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-08	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-08	SURF	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-08	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRS-94-08	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRS-94-08	SURF	CSO		PCB 1016	LT	0.32000000		0.5	_	
CRS-94-08	SURF	CSO	PCB221		ND	0.32000000		0.5	R	
CRS-94-08	SURF	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-08	SURF	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-08	SURF	CSO		POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-08	SURF	CSO	PCB254		ND	0.32000000		0.5	R	
CRS-94-08	SURF	CSO	PCB260		LT	0.79000000		0.5		
CRS-94-08	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cle	255: SE	MIVOLA	TILES							
CRS-94-08	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-08	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-08	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-08	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-08	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-08	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-08	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-08	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-08	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-08	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-08	SURF	CSO	UNK640	UNKNOWN		0.40000000	μg/g	0.5	S	
CRS-94-08	SURF	CSO		UNKNOWN		0.50000000		0.5	S	
RS-94-08	SURF	CSO		UNKNOWN		1.00000000		0.5	S	
CRS-94-08	SURF	CSO		UNKNOWN		1.00000000		0.5	S	
CRS-94-08	SURF	CSO		UNKNOWN		0.50000000		0.5	S	
RS-94-08	SURF	CSO		UNKNOWN		0.40000000		0.5	S	
					LT	0.03200000		0.5		
RS-94-09	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.2200000		0.5		
RS-94-09	SURF	CSO		1,2,4-TRICHLOROBENZENE	LT	0.04200000		0.5		
RS-94-09	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE 1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
RS-94-09	SURF	CSO			LT	0.04200000		0.5		
RS-94-09	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE 1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
RS-94-09	SURF SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
RS-94-09	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
RS-94-09		CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
RS-94-09	SURF	cso	245TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
RS-94-09	SURF SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
	SURF	CSO	24DCEF 24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
		CSO	24DMP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-09	SURF		24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
RS-94-09	SURF	CSO		•	LT	0.57000000		0.5		
	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.37000000		0.5		
	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.05500000		0.5		
	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.03300000		0.5		
	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.03200000	μg/g μg/g	0.5		
	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
RS-94-09	SURF	CSO	2MP	2-METHYLPHENOL	ND	3.10000000		0.5	R	
	SURF	CSO		2-NITROANILINE	LT	1.10000000		0.5	IX.	
	SURF	CSO	2NP	2-NITROPHENOL	LT	1.60000000		0.5		
	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	3.00000000		0.5		
	SURF	CSO		3-NITROANILINE	LT	0.34000000		0.5		
	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.80000000		0.5		
	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.04100000		0.5		
	SURF	CSO	4BRPPE					0.5	R	
	SURF	CSO	4CANIL		ND LT	0.63000000 0.93000000		0.5	1	
	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL				0.5		
	SURF	CSO	4CLPPE		LT	0.17000000				
	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	D	
	SURF	CSO		4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
RS-94-09	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			TILES							
CRS-94-09	SURF	cso	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-09	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-09	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-09	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-09	SURF	CSO	ANTRO	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-09	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-09	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-09	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-09	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-09	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRS-94-09	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-09	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-09	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-09	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-09	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-09	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-09	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-09	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-09	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-09	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-09	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-09	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-09	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRS-94-09	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-09	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRS-94-09	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-09	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-09	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-09	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-09	SURF	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRS-94-09	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-09	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-09	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-09	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-09	SURF	CSO	ENDRN		LT	1.30000000		0.5		
CRS-94-09	SURF	CSO	ENDRN		LT	1.80000000		0.5	מ	
CRS-94-09	SURF	CSO	ENDRN	ENDRIN KETONE	ND LT	0.28000000		0.5 0.5	R	
CRS-94-09	SURF	CSO	ESFSO4 FAMPH	ENDOSULFAN SULFATE	ND	1.20000000 1.3000000		0.5	R	
CRS-94-09	SURF	CSO			LT	0.03200000		0.5		
CRS-94-09	SURF	CSO	FANT	FLUORANTHENE	LT			0.5		
CRS-94-09	SURF	CSO		FLUORENE HEYACHI ODODUTADIENE		0.06500000		0.5		
CRS-94-09	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000				
CRS-94-09	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-09	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-09	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (THES							
				MODERA	LT	0.48000000	μg/g	0.5		
CRS-94-09	SURF	CSO	ISODR	ISODRIN	LT	0.39000000		0.5		
CRS-94-09	SURF	CSO	ISOPHR		ND	1.30000000		0.5	R	
CRS-94-09	SURF	CSO	KEP LIN	KEPONE LINDANE	LT	0.10000000		0.5		
CRS-94-09	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-09	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-09	SURF SURF	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRS-94-09	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-09 CRS-94-09	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-09	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-09 CRS-94-09	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
CRS-94-09			OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRS-94-09	SURF	CSO	PCB016	PCB 1016	LT	0.32000000		0.5		
CRS-94-09	SURF	CSO	PCB016 PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-09	SURF	CSO		POLYCHLORINATED BITHENYL	ND	0.32000000		0.5	R	
CRS-94-09	SURF	CSO	PCB232 PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-09	SURF	CSO	PCB242 PCB248	POLYCHLORINATED BITHENYL	ND	0.32000000		0.5	R	
CRS-94-09	SURF	CSO CSO	PCB248 PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-09	SURF SURF	CSO	PCB254 PCB260	PCB 1260	LT	0.79000000		0.5		
CRS-94-09 CRS-94-09	SURF	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRS-94-09	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-09	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-09	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-09	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-09	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-09	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-09	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-09	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-09	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-09	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-09	SURF	CSO	UNK640	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK650	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-09	SURF	CSO		UNKNOWN		0.70000000	μg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK678	UNKNOWN		0.60000000	μg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK679	UNKNOWN		0.80000000	μg/g	0.5	S	
CRS-94-10	SURF	cso	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-10	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-10	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-10	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-10	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-10	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRS-94-10	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRS-94-10	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRS-94-10	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRS-94-10	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-10	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-10	SURF	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-10	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
プナイン・フ・ム・T O		CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-10	SURF									

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-10	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRS-94-10	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRS-94-10	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-10	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-10	SURF	CSO	2NANIL		ND	3.10000000		0.5	R	
CRS-94-10	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-10	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRS-94-10	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRS-94-10	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-10	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-10	SURF	CSO	46DN2C		LT	0.80000000	μg/g	0.5		
CRS-94-10	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-10	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-10	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-10	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-10	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-10	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-10	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-10	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-10	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	μg/g	0.5		
CRS-94-10	SURF	CSO	ANIL	ANILINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-10	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-10	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-10	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-10	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRS-94-10	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRS-94-10	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-10	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-10	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-10	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5		
CRS-94-10	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRS-94-10	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-10	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-10	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-10	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-10	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-10	SURF	cso	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-10	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-10	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-10	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-10	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
CRS-94-10	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-10	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRS-94-10	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRS-94-10	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-10	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRS-94-10	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-10	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRS-94-10	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-10	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-10	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-10	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-10	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-10	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-10	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRS-94-10	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-10	SURF	CSO		ISOPHORONE	LT	0.39000000		0.5		
CRS-94-10	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-10	SURF	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRS-94-10	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-10	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-10	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-10	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-10	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRS-94-10	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-10	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-10	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-10	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-10	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-10	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-10	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-10	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-10	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-10	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-10	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-10	SURF	CSO		UNKNOWN		0.30000000	μg/g	0.5	S	
C100-7-10	OOM.	220	Q1.25000							

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-10	SURF	CSO	UNK625	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-10	SURF	CSO		UNKNOWN		0.30000000		0.5	S	
CRS-94-10	SURF	CSO	UNK650	UNKNOWN		0.30000000		0.5	S	
CRS-94-10	SURF	CSO		UNKNOWN		0.50000000		0.5	S	
CRS-94-10	SURF	CSO		UNKNOWN		0.40000000		0.5	S	
CRS-94-10	SURF	CSO		UNKNOWN		0.40000000		0.5	D	
CRS-94-10	SURF	CSO		UNKNOWN		0.30000000		0.5	S	
CRS-94-11	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-11	SURF	CSO		1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-11	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-11	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-11	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-11	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-11	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-11	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-11	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-11	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-11	SURF	CSO	24DCLP	• •	LT	0.06500000		0.5		
CRS-94-11	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-11	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-11	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-11	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-11	SURF	CSO	26DNA 26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-11	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-11	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	. • •	0.5		
CRS-94-11	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-11	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-11	SURF	CSO		2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-11	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-11	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-11	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-11	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-11	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-11	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-11	SURF	CSO		4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-11 CRS-94-11	SURF	CSO		4-CHLOROANILINE	ND	0.63000000		0.5	R	
	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5	20	
CRS-94-11		CSO	4CLPPE		LT	0.17000000		0.5		
CRS-94-11	SURF	CSO	4CLFFE 4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-11	SURF SURF	CSO	4NANIL		ND	3.10000000		0.5	R	
CRS-94-11 CRS-94-11	SURF	CSO	4NANIL	4-NITROPHENOL	LT	3.30000000		0.5	N.	
				ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-11	SURF	CSO	ABHC		LT	0.40000000		0.5		
CRS-94-11	SURF	CSO	ALDRN	ALPHA-ENDOSULFAN ALDRIN	LT	1.30000000		0.5		
CRS-94-11	SURF	CSO						0.5		
CRS-94-11	SURF	CSO	ANAPN	ACENEPHTHENE ACENAPHTHYLENE	LT LT	0.04100000 0.03300000		0.5		
CRS-94-11	SURF	CSO	ANAPY			0.03300000		0.5	R	
CRS-94-11	SURF	CSO	ANIL	ANILINE	ND			0.5	K	
CRS-94-11	SURF	CSO	ANTRC	ANTHRACENE	LT LT	0.71000000		0.5		
CRS-94-11	SURF	CSO	ATZ	ATRAZINE PIE (2 OUI OPOETHOVY)		0.06500000				
CRS-94-11	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-11	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-11	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-11	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-11	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
RS-94-11	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
RS-94-11	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
RS-94-11	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
RS-94-11	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		
RS-94-11	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5	_	
RS-94-11	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
RS-94-11	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
RS-94-11	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-11	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
RS-94-11	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRS-94-11	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
RS-94-11	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	μg/g	0.5		
RS-94-11	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	μg/g	0.5		
CRS-94-11	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
RS-94-11	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
RS-94-11	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-11	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
RS-94-11	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-11	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
RS-94-11	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
RS-94-11	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
RS-94-11	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
RS-94-11	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5 0.5		
CRS-94-11	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
RS-94-11	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
RS-94-11	SURF	CSO	DITH	DITHIANE	LT	0.06500000 0.07900000		0.5		
CRS-94-11	SURF	CSO	DLDRN	DIELDRIN	LT LT	0.06300000		0.5		
CRS-94-11	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-11	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-11	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	1.3000000		0.5		
CRS-94-11	SURF	CSO	ENDRN	ENDRIN	LT	1.80000000		0.5		
CRS-94-11	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	ND	0.28000000		0.5	R	
CRS-94-11	SURF	CSO	ENDRN	ENDRIN KETONE	LT	1.20000000		0.5	K	
RS-94-11	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	ND	1.30000000			R	
RS-94-11	SURF	CSO	FAMPH	FAMOPHOS	LT	0.03200000		0.5		
CRS-94-11	SURF	CSO	FANT	FLUORANTHENE	LT	0.05200000		0.5		
CRS-94-11	SURF	CSO		FLUORENE		0.9700000		0.5		
RS-94-11	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT LT	0.24000000		0.5		
RS-94-11	SURF	CSO	HPCL	HEPTACHLOR	LT	0.48000000		0.5		
RS-94-11	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	2.40000000		0.5		
RS-94-11	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	0.48000000		0.5		
RS-94-11	SURF	CSO	ISODR	ISODRIN	LT	0.39000000		0.5		
RS-94-11	SURF	CSO		ISOPHORONE	ND	1.30000000		0.5	R	
RS-94-11	SURF	CSO	KEP LIN	KEPONE LINDANE	LT	0.10000000		0.5		
CRS-94-11	SURF	CSO		METHOXYCHLOR	LT	0.26000000		0.5		
RS-94-11	SURF	CSO	MEXCL MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-11	SURF	CSO		MALATHION	LT	0.18000000		0.5		
CRS-94-11	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-11	SURF	CSO		NITROBENZENE	LT	1.80000000		0.5		
CRS-94-11	SURF	CSO	NB	MIRODENZENE	1/1	1.0000000	ro b	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Quai
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-11	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-11	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-11	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-11	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRS-94-11	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	,
CRS-94-11	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-11	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-11	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-11	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-11	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-11	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-11	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-11	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5		
CRS-94-11	SURF	CSO	UNK640	UNKNOWN		0.30000000		0.5	S	
CRS-94-11	SURF	CSO	UNK650	UNKNOWN		0.30000000		0.5	S	
CRS-94-11	SURF	CSO	UNK662	UNKNOWN		0.60000000		0.5	S	
CRS-94-11	SURF	CSO	UNK678	UNKNOWN		0.60000000		0.5	S	
CRS-94-11	SURF	CSO	UNK680	UNKNOWN		0.60000000		0.5	S	
CRS-94-12	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-12	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-12	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-12	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-12	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-12	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-12	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-12	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-12	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-12	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-12	SURF	CSO	24DCLP		LT	0.06500000		0.5		
CRS-94-12	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-12	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-12	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-12 CRS-94-12	SURF	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000		0.5		
	SURF	CSO	26DNA 26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-12			2CLP		LT	0.05500000		0.5		
CRS-94-12	SURF	CSO		2-CHLOROPHENOL	LT	0.24000000		0.5		
CRS-94-12	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE				0.5		
CRS-94-12	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-12	SURF	CSO	2MP	2-METHYLPHENOL	LT ND			0.5	R	
CRS-94-12	SURF	CSO	2NANIL			3.10000000			I.	
CRS-94-12	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-12	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-12	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-12	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-12	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRS-94-12	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	μg/g	0.5		
CRS-94-12	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	μg/g	0.5		
CRS-94-12	SURF	CSO		4-CHLOROANILINE	ND	0.63000000	μg/g	0.5	R	
CRS-94-12	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	μg/g	0.5		
CRS-94-12	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	μg/g	0.5		
CRS-94-12	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	μg/g	0.5		
CRS-94-12	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-12	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	μg/g	0.5		
CRS-94-12	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-12	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-12	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-12	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-12	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
CRS-94-12	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-12	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-12	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-12	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-12	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-12	SURF	CSO		•	LT	0.36000000		0.5		
CRS-94-12	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-12	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-12	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-12	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-12	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5 0.5		
CRS-94-12	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-12	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5	R	
CRS-94-12	SURF	CSO		BENZIDINE	ND	0.13000000		0.5	R	
CRS-94-12	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000 0.18000000		0.5	K	
CRS-94-12	SURF	CSO		BENZO [G,H,I] PERYLENE	LT LT	0.13000000		0.5		
CRS-94-12	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.1300000		0.5		
CRS-94-12	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRS-94-12	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRS-94-12	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.52000000		0.5		
CRS-94-12	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	1.80000000		0.5		
CRS-94-12	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	0.68000000		0.5		
CRS-94-12	SURF	CSO	CLDAN	CHLORDANE	LT	0.09700000		0.5		
CRS-94-12	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL 4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-12	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-12	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRS-94-12	SURF	CSO		DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-12	SURF	CSO	DBCP DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRS-94-12	SURF	CSO	DBAC	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-12	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-12	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-12	SURF SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-12	SURF	CSO	DEF	DITHIANE	LT	0.06500000		0.5		
CRS-94-12	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-12	SURF	CSO	DLDRN	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-12	SURF	CSO	DMP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-12	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-12	DUKF	CSU	DIVOI	DI IVOLI DI III III III III						

	Site	Media			Meas		Unit		Flag	Data
Site ID	Туре	Type		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-12	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-12	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
CRS-94-12	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-12	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
CRS-94-12	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	μg/g	0.5	R	
CRS-94-12	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-12	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRS-94-12	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-12	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-12	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-12	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-12	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-12	SURF	CSO	ISOPHR		LT	0.39000000		0.5		
CRS-94-12	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-12	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-12	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-12	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-12	SURF	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
CRS-94-12	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-12	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-12	SURF	CSO		N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-12	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-12	SURF	CSO	NNDPA		LT	0.29000000		0.5		
CRS-94-12	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
CRS-94-12	SURF	CSO	PCB016	PCB 1016	LT	0.32000000		0.5	_	
CRS-94-12	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-12	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-12	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-12	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-12	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-12	SURF	CSO	PCB260	PCB 1260	LT	0.79000000		0.5		
CRS-94-12	SURF	CSO	PCB262	PCB 1262	LT	6.30000000		0.5		
CRS-94-12	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-12	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
CRS-94-12	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-12	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRS-94-12	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRS-94-12	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRS-94-12	SURF	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRS-94-12	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRS-94-12	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
CRS-94-12	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5		
CRS-94-12	SURF	CSO	UNK640	UNKNOWN		0.40000000		0.5	S	
CRS-94-12	SURF	CSO		UNKNOWN		0.30000000		0.5	S	
CRS-94-12	SURF	CSO		UNKNOWN		0.60000000		0.5	S	
CRS-94-12	SURF	CSO	UNK678			0.80000000		0.5	S	
CRS-94-12	SURF	CSO	UNK680	UNKNOWN		0.70000000		0.5	S	
CRS-94-12	SURF	CSO	UNK703	UNKNOWN		0.40000000	μg/g	0.5	S	
CR3-94-12	DOIG									
CRS-94-12 CRS-94-13	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
		CSO CSO	123TCB 124TCB	1,2,3-TRICHLOROBENZENE 1,2,4-TRICHLOROBENZENE	LT LT	0.03200000 0.22000000		0.5 0.5		
CRS-94-13	SURF		124TCB				μg/g			

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES	·						
CRS-94-13	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRS-94-13	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRS-94-13	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRS-94-13	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRS-94-13	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRS-94-13	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
RS-94-13	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
RS-94-13	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRS-94-13	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRS-94-13	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRS-94-13	SURF	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRS-94-13	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRS-94-13	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
RS-94-13	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
RS-94-13	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-13	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
RS-94-13	SURF	CSO	2NANIL		ND	3.10000000		0.5	R	
CRS-94-13	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
RS-94-13	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RS-94-13	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-13	SURF	CSO		3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-13	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-13	SURF	CSO	46DN2C		LT	0.80000000		0.5		
RS-94-13	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-13	SURF	CSO	4CANIL		ND	0.63000000		0.5	R	
CRS-94-13	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
RS-94-13	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-13	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-13	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-13	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
RS-94-13	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
	SURF	CSO		ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-13	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-13		CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
RS-94-13	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-13	SURF	CSO	ANAL	ANILINE	ND	0.13000000		0.5	R	
RS-94-13	SURF			ANTHRACENE	LT	0.71000000		0.5		
RS-94-13	SURF	CSO	ANTRC ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-13	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-13	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-13	SURF	CSO	B2CLEE	•	LT	0.36000000		0.5		
CRS-94-13	SURF	CSO		BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
RS-94-13	SURF	CSO	B2EHP	•	LT	0.04100000		0.5		
CRS-94-13	SURF	CSO	BAANT	BENZO [A] ANTHRACENE BENZO [A] PYRENE	LT	1.20000000		0.5		
RS-94-13	SURF	CSO	BAPYR	• •	LT	0.31000000		0.5		
CRS-94-13	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	1.3000000		0.5		
CRS-94-13	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.80000000		0.5		
CRS-94-13	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE				0.5		
RS-94-13	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000			D	
RS-94-13	SURF	CSO		BENZIDINE	ND	0.13000000		0.5	R	
RS-94-13	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRS-94-13	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
RS-94-13	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ss: SE	MIVOLA	TILES							
CRS-94-13	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5		
CRS-94-13	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
RS-94-13	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
RS-94-13	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
RS-94-13	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
RS-94-13	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
RS-94-13	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
RS-94-13	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
RS-94-13	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
RS-94-13	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
RS-94-13	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
RS-94-13	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
RS-94-13	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
RS-94-13	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
RS-94-13	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
RS-94-13	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
RS-94-13	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
RS-94-13	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
RS-94-13	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
RS-94-13	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
RS-94-13	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
RS-94-13	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-13	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-13	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-13	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-13	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
CRS-94-13	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-13	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRS-94-13	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
RS-94-13	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
				METHOXYCHLOR	LT	0.26000000		0.5		
CRS-94-13	SURF	CSO	MEXCL MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-13		CSO		MALATHION	LT	0.18000000		0.5		
CRS-94-13	SURF		NAP	NAPHTHALENE	LT	0.74000000		0.5		
CRS-94-13	SURF	CSO	NAP NB	NITROBENZENE	LT	1.8000000		0.5		
CRS-94-13	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
RS-94-13	SURF	CSO		N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
CRS-94-13	SURF	CSO	NNDNP		LT	0.29000000		0.5		
CRS-94-13	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.07500000		0.5		
CRS-94-13	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.3200000		0.5		
CRS-94-13	SURF	CSO	PCB016						D	
CRS-94-13	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R R	
CRS-94-13	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5		
CRS-94-13	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-13	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-13	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-13	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5	*	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl			TILES		_					
				PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-13	SURF	CSO	PCB262 PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
RS-94-13	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
RS-94-13	SURF	CSO CSO	PHENO	PHENOL	LT	0.05200000		0.5		
RS-94-13	SURF SURF	CSO	PPDDD	2.2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
RS-94-13	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
RS-94-13 RS-94-13	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
RS-94-13	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
RS-94-13	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
RS-94-13	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
RS-94-13	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-13	SURF	CSO	UNK640	UNKNOWN		0.60000000	μg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK650	UNKNOWN		0.90000000	μg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK662	UNKNOWN		0.70000000	μg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK663	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK678	UNKNOWN		0.50000000	μg/g	0.5	S	
				1.2.3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-14	SURF	CSO	123TCB 124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-14	SURF	CSO CSO		1,2-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRS-94-14 CRS-94-14	SURF SURF	CSO	12DCLB	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	μg/g	0.5		
CRS-94-14 CRS-94-14	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000	μg/g	0.5		
CRS-94-14	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRS-94-14	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-14	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRS-94-14	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRS-94-14	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-14	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRS-94-14	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
CRS-94-14	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRS-94-14	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRS-94-14	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
RS-94-14	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRS-94-14	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	μg/g	0.5		
CRS-94-14	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRS-94-14	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRS-94-14	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRS-94-14	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-14	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
CRS-94-14	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RS-94-14	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
RS-94-14	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
RS-94-14	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
RS-94-14	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
RS-94-14	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5	_	
RS-94-14	SURF	CSO		4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-14	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-14	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
RS-94-14	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	_	
RS-94-14	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
RS-94-14	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-14	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-14	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-14	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-14	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-14	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-14	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-14	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-14	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-14	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-14	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-14	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-14	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-14	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-14	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-14	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-14	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-14	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-14	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5		
CRS-94-14	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
CRS-94-14	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRS-94-14	SURF	CSO	BGHIPY		LT	0.18000000		0.5		
CRS-94-14	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-14	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-14	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g σ/œ	0.5		
CRS-94-14	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-14	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-14	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-14	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-14	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-14	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-14	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-14	SURF	CSO	DBAHA	• •	LT	0.31000000		0.5		
CRS-94-14	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-14	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-14	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-14	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRS-94-14	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRS-94-14	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-14	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
RS-94-14	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
CRS-94-14	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRS-94-14	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
CRS-94-14	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRS-94-14	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
CRS-94-14	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
RS-94-14	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
RS-94-14	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
RS-94-14	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-14	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
RS-94-14	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-14	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-14	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
RS-94-14	SURF	CSO		HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
RS-94-14	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
	oom	550	100111	and the control of th	2.	2.7000000	r5/5	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C			TILES							
	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-14 CRS-94-14	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
CRS-94-14	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-14	SURF	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRS-94-14	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-14	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-14	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-14	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-14	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRS-94-14	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-14	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-14	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-14	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	. • •	0.5		
CRS-94-14	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000		0.5		
CRS-94-14	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-14	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-14	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRS-94-14	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRS-94-14	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRS-94-14	SURF	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRS-94-14	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRS-94-14	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
CRS-94-14	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5	_	
CRS-94-14	SURF	CSO	UNK527	UNKNOWN		0.60000000		0.5	S	
CRS-94-14	SURF	CSO	UNK605	UNKNOWN		1.0000000		0.5	S	
CRS-94-14	SURF	CSO	UNK642	UNKNOWN		0.60000000		0.5	S	
CRS-94-14	SURF	CSO	UNK651	UNKNOWN		0.50000000		0.5	S S	
CRS-94-14	SURF	CSO		UNKNOWN		0.50000000		0.5 0.5	S	
CRS-94-14	SURF	CSO	UNK663	UNKNOWN		0.90000000		0.5	S	
CRS-94-14	SURF	CSO	UNK680	UNKNOWN		0.90000000		0.5	S	
CRS-94-14	SURF	CSO	UNK681	UNKNOWN		0.30000000		0.5	S	
CRS-94-14	SURF	CSO	UNK704	UNKNOWN					ь	
CRS-94-15	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000		0.5		
CRS-94-15	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-15	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-15	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-15	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000		0.5	_	
CRS-94-15	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-15	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
CRS-94-15	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
CRS-94-15	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-15	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-15	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-15	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C		MIVOLA	TILES							
CRS-94-15	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	μg/g	0.5		
CRS-94-15	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	μg/g	0.5		
CRS-94-15	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-15	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-15	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-15	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
CRS-94-15	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-15	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-15	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-15	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		
RS-94-15	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
RS-94-15	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-15	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
RS-94-15	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000		0.5		
RS-94-15	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-15	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-15	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
RS-94-15	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
RS-94-15	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-15	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5		
RS-94-15	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
RS-94-15	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
RS-94-15	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
RS-94-15	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
RS-94-15	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
RS-94-15	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
RS-94-15	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5		
RS-94-15	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
RS-94-15	SURF	CSO	ANTRO	ANTHRACENE	LT	0.71000000		0.5		
RS-94-15	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
RS-94-15	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
RS-94-15	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
RS-94-15	SURF	CSO	B2CLEE	` '	LT	0.36000000		0.5		
RS-94-15	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
RS-94-15 RS-94-15	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
RS-94-15				BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
	SURF	CSO CSO	BBFAN BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.3000000		0.5		
RS-94-15	SURF				LT	1.80000000		0.5		
RS-94-15	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	2.40000000		0.5		
RS-94-15	SURF	CSO		BETA-ENDOSULFAN					D	
RS-94-15	SURF	CSO		BENZIDINE	ND	0.13000000 3.10000000		0.5 0.5	R R	
RS-94-15	SURF	CSO	BENZO	BENZOIC ACID	ND			0.5	K	
RS-94-15	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
RS-94-15	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT LT	0.13000000		0.5		
RS-94-15	SURF	CSO	BZALC	BENZYL ALCOHOL		0.03200000				
RS-94-15	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
RS-94-15	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
RS-94-15	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
RS-94-15	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
RS-94-15	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
RS-94-15	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-15	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-15	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-15	SURF	CSO		DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-15	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-15	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-15	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
RS-94-15	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
RS-94-15	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
RS-94-15	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
RS-94-15	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		
RS-94-15	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	μg/g	0.5		
RS-94-15	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
RS-94-15	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	μg/g	0.5		
RS-94-15	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
RS-94-15	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	μg/g	0.5		
RS-94-15	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	μg/g	0.5		
RS-94-15	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	μg/g	0.5	R	
RS-94-15	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	μg/g	0.5		
RS-94-15	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
RS-94-15	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
RS-94-15	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000		0.5		
RS-94-15	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
RS-94-15	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
RS-94-15	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	. • •	0.5		
RS-94-15	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000		0.5		
RS-94-15	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
RS-94-15	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000		0.5		
RS-94-15	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
RS-94-15	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
RS-94-15	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000		0.5		
RS-94-15	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT .	0.14000000		0.5		
RS-94-15	SURF	CSO	MLTHN	MALATHION	LT	0.18000000		0.5		
RS-94-15	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5 0.5		
RS-94-15	SURF	CSO	NB	NITROBENZENE	LT	1.80000000				
RS-94-15	SURF	cso		N-NITROSODIMETHYLAMINE	LT	0.46000000	• • •	0.5 0.5		
RS-94-15	SURF	CSO	NNDNP		LT	1.10000000 0.29000000		0.5		
RS-94-15	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.07500000		0.5		
RS-94-15	SURF	CSO	OXAT	1,4-OXATHIANE	LT LT	0.3200000		0.5		
RS-94-15	SURF	CSO	PCB016	PCB 1016 POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-15	SURF	CSO	PCB221		ND	0.32000000		0.5	R	
RS-94-15	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-15	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-15	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-15	SURF	CSO	PCB254		LT	0.79000000		0.5		
RS-94-15	SURF	CSO	PCB260	PCB 1260	LT	6.30000000		0.5		
RS-94-15	SURF	CSO	PCB262	PCB 1262 PENTACHLOROPHENOL	LT	0.76000000		0.5		
RS-94-15	SURF	CSO	PCP	PHENANTHRENE	LT	0.03200000		0.5		
RS-94-15	SURF	CSO	PHANT		LT	0.05200000		0.5		
RS-94-15	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
RS-94-15	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1, 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
RS-94-15	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
RS-94-15	SURF	CSO	PPDDT	•	LT	1.70000000		0.5		
RS-94-15	SURF	CSO	PRTHN	PARATHION	T-1	1.70000000	μg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ss: SE	MIVOLA	TILES							
CRS-94-15	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
	SURF	CSO	UNK527	UNKNOWN		0.30000000	μg/g	0.5	S	
	SURF	CSO	UNK530	UNKNOWN		0.30000000	μg/g	0.5	S	
	SURF	CSO	UNK641	UNKNOWN		0.70000000	μg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK651	UNKNOWN		0.60000000	μg/g	0.5	S	
RS-94-15	SURF	CSO	UNK663	UNKNOWN		0.60000000	μg/g	0.5	S	
	SURF	CSO	UNK680	UNKNOWN		0.40000000	μg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK680	UNKNOWN		0.30000000	μg/g	0.5	D	
	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
	SURF	CSO	12DPH	1.2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
	SURF	CSO	13DNB	1.3-DINITROBENZENE	ND	0.63000000		0.5	R	
	SURF	CSO		1,4-DICHLOROBENZENE	LT	0.03400000		0.5		
	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000		0.5		
	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000		0.5		
CRS-94-16	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-16	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-16	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-16	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-16	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000		0.5		
	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
		CSO	2NANIL	2-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-16	SURF SURF	CSO	2NAINIL	2-NITROPHENOL	LT	1.10000000		0.5	~	
		CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-16	SURF SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000		0.5		
CRS-94-16	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000		0.5		
CRS-94-16	SURF	CSO	3NANIL	3-NITROTOLUENE	LT	0.34000000		0.5		
CRS-94-16	SURF	CSO		4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-16	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-16		CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-16	SURF		4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-16	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-16	SURF	CSO			LT	0.24000000		0.5		
CRS-94-16	SURF	CSO	4MP	4-METHYLPHENOL	ND	3.10000000		0.5	R	
CRS-94-16	SURF	CSO		4-NITROANILINE	LT	3.3000000		0.5		
CRS-94-16	SURF	CSO	4NP	4-NITROPHENOL	LT	1.30000000		0.5		
CRS-94-16	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.4000000		0.5		
CRS-94-16	SURF	CSO		ALPHA-ENDOSULFAN		1.30000000		0.5		
CRS-94-16	SURF	CSO	ALDRN	ALDRIN	LT			0.5		
CRS-94-16	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000				
CRS-94-16	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	D	
CRS-94-16	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R.	
CRS-94-16	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-16	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-16	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	μg/g	0.5		
CRS-94-16	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	μg/g	0.5		
CRS-94-16	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	μg/g	0.5		
CRS-94-16	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	μg/g	0.5		
CRS-94-16	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	μg/g	0.5		
CRS-94-16	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	μg/g	0.5		
CRS-94-16	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	μg/g	0.5		
CRS-94-16	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	μg/g	0.5		
CRS-94-16	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-16	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000		0.5	_	
CRS-94-16	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
CRS-94-16	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-16	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRS-94-16	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-16	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRS-94-16	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRS-94-16	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-16	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-16	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-16	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-16	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-16	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-16	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000		0.5		
CRS-94-16	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000		0.5		
CRS-94-16	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5 0.5		
CRS-94-16	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000		0.5		
CRS-94-16	SURF	CSO	DBZFU	DIBENZOFURAN	LT LT	0.38000000 0.57000000		0.5		
CRS-94-16	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.06800000		0.5		
CRS-94-16	SURF	CSO	DDVP	VAPONA	LT	0.24000000	μg/g μg/g	0.5		
CRS-94-16	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.06500000		0.5		
CRS-94-16	SURF	CSO	DITH	DITHIANE DIELDRIN	LT	0.07900000		0.5	,	
CRS-94-16	SURF	CSO	DLDRN DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-16	SURF	CSO CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-16	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	μg/g	0.5		
CRS-94-16	SURF SURF	CSO		ENDRIN	LT	1.30000000		0.5		
CRS-94-16		CSO		ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRS-94-16 CRS-94-16	SURF SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-16	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRS-94-16	SURF	CSO		FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-16	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-16	SURF	CSO		FLUORENE	LT	0.06500000		0.5		
CRS-94-16	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-16	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-16	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000		0.5		
CRS-94-16	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	• • •	0.5		
CRS-94-16	SURF	CSO	ISODR	ISODRIN	LT	0.48000000		0.5		
CRS-94-16	SURF	CSO			LT	0.39000000		0.5		
CRS-94-16	SURF	CSO	KEP	KEPONE	ND	1.30000000		0.5	R	
CRS-94-16	SURF	CSO	LIN	LINDANE	LT	0.10000000		0.5		
CRS-94-16	SURF	CSO			LT	0.26000000	μg/g	0.5		
	2014	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: SE	MIVOLA	TILES							
CRS-94-16	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-16	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000		0.5		
RS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.80000000		0.5		
CRS-94-16	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
RS-94-16	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000		0.5		
RS-94-16	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.29000000		0.5		
RS-94-16	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000		0.5		
RS-94-16	SURF	CSO	PCB016	•	LT	0.32000000		0.5		
CRS-94-16	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-16	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-16	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
RS-94-16				POLYCHLORINATED BIPHENYL	ND	0.32000000		0.5	R	
CRS-94-16	SURF	CSO	PCB254		LT	0.79000000		0.5	IC.	
RS-94-16	SURF	CSO	PCB260	PCB 1260				0.5		
CRS-94-16	SURF	CSO	PCB262	PCB 1262	LT	6.30000000				
RS-94-16	SURF	CSO	PCP	PENTACHLOROPHENOL	LT ·	0.76000000		0.5		
CRS-94-16	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000		0.5		
RS-94-16	SURF	CSO	PHENO	PHENOL	LT	0.05200000		0.5		
CRS-94-16	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000		0.5		
CRS-94-16	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000		0.5		
CRS-94-16	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000		0.5		
CRS-94-16	SURF	CSO	PRTHN	PARATHION	LT	1.70000000		0.5		
CRS-94-16	SURF	CSO	PYR	PYRENE	LT	0.08300000		0.5		
CRS-94-16	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000		0.5		
CRS-94-16	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000		0.5		
CRS-94-16	SURF	CSO	UNK530	UNKNOWN		0.30000000		0.5	S	
CRS-94-16	SURF	CSO	UNK641	UNKNOWN		0.50000000		0.5	S	
CRS-94-16	SURF	CSO	UNK651	UNKNOWN		0.50000000	μg/g	0.5	S	
CRS-94-16	SURF	CSO	UNK663	UNKNOWN		0.50000000	μg/g	0.5	8	
CRS-94-16	SURF	CSO	UNK680	UNKNOWN		0.40000000	μg/g	0.5	S	
CRS-94-17	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-17	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-17	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-17	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-17			13DCLB 13DNB	1.3-DINITROBENZENE	ND	0.63000000		0.5	R	
CRS-94-17	SURF	CSO		- ,	LT	0.03400000		0.5	10	
CRS-94-17	SURF	CSO		1,4-DICHLOROBENZENE				0.5		
CRS-94-17	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000 0.49000000		0.5		
CRS-94-17	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT					
CRS-94-17	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000		0.5		
CRS-94-17	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000		0.5		
CRS-94-17	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000		0.5		
CRS-94-17	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000		0.5		
CRS-94-17	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000		0.5		
CRS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000		0.5		
CRS-94-17	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-17	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRS-94-17	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000		0.5		
CRS-94-17	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000		0.5		
CRS-94-17	SURF	CSO	2NANIL		ND	3.10000000		0.5	R	
Jan 7771	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (THES							
				2.2 CIONI ODODENZINNE	LT	1.60000000	μg/g	0.5		
CRS-94-17	SURF	CSO		3,3-CICHLOROBENZIDINE	LT	1.60000000		0.5		
CRS-94-17	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	3.00000000		0.5		
CRS-94-17	SURF	CSO		3-NITROANILINE	LT	0.34000000		0.5		
CRS-94-17	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.80000000		0.5		
CRS-94-17	SURF	CSO		4,6-DINITRO-2-CRESOL 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-17	SURF	CSO	4BRPPE 4CANIL		ND	0.63000000		0.5	R	
CRS-94-17	SURF	CSO	4CANIL	4-CHLORO-3-CRESOL	LT	0.93000000		0.5	••	
CRS-94-17	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-17	SURF	CSO		4-METHYLPHENOL	LT	0.24000000		0.5		
CRS-94-17	SURF	CSO	4MP		ND	3.10000000		0.5	R	
CRS-94-17	SURF	CSO	4NANIL	4-NITROPHENOL	LT	3.30000000		0.5	••	
CRS-94-17	SURF	CSO	4NP		LT	1.30000000		0.5		
CRS-94-17	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	0.40000000		0.5		
CRS-94-17	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN ALDRIN	LT	1.30000000		0.5		
CRS-94-17	SURF	CSO	ALDRN		LT	0.04100000		0.5		
CRS-94-17	SURF	CSO	ANAPN	ACENEPHTHENE ACENAPHTHYLENE	LT	0.03300000		0.5		
CRS-94-17	SURF	CSO	ANAPY	ANILINE	ND	0.13000000		0.5	R	
CRS-94-17	SURF	CSO	ANIL		LT	0.71000000		0.5		
CRS-94-17	SURF	CSO	ANTRC	ANTHRACENE ATRAZINE	LT	0.06500000		0.5		
CRS-94-17	SURF	CSO	ATZ B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-17	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-17	SURF	CSO		BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-17	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-17	SURF SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-17	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-17 CRS-94-17	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-17	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-17	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000		0.5		
CRS-94-17	SURF	CSO		BETA-ENDOSULFAN	LT	2.40000000		0.5		
CRS-94-17	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000		0.5	R	
CRS-94-17	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000		0.5	R	
CRS-94-17	SURF	CSO		BENZO [G,H,I] PERYLENE	LT	0.18000000		0.5		
CRS-94-17	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000		0.5		
CRS-94-17	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000		0.5		
CRS-94-17	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000		0.5		
CRS-94-17	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000		0.5		
CRS-94-17	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-17	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000		0.5		
CRS-94-17	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	μg/g	0.5		
CRS-94-17	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000		0.5		
CRS-94-17	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000		0.5		
CRS-94-17	SURF	CSO		4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-17	SURF	CSO	DBAHA		LT	0.31000000	μg/g	0.5		
CRS-94-17	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	μg/g	0.5		
CRS-94-17	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-17	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	μg/g	0.5		
CRS-94-17	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	μg/g	0.5		
CRS-94-17	SURF	CSO	DDVP	VAPONA	LT	0.06800000	μg/g	0.5		
CRS-94-17	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	μg/g	0.5		
CRS-94-17	SURF	CSO	DITH	DITHIANE	LT	0.06500000	μg/g	0.5		*
CRS-94-17	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5	•	
CAD-74-1/	GURT	000								

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-17	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	μg/g	0.5		
CRS-94-17	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-17	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-17	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-17	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5		
CRS-94-17	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	R	
CRS-94-17	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5		
CRS-94-17	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	R	
CRS-94-17	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	μg/g	0.5		
CRS-94-17	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	μg/g	0.5		
CRS-94-17	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	μg/g	0.5		
CRS-94-17	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	μg/g	0.5		
CRS-94-17	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	μg/g	0.5		
CRS-94-17	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	μg/g	0.5		
CRS-94-17	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	μg/g	0.5		
CRS-94-17	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	μg/g	0.5		
CRS-94-17	SURF	CSO	KEP	KEPONE	ND	1.30000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	LIN	LINDANE	LT	0.10000000	μg/g	0.5		
CRS-94-17	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	μg/g	0.5		
CRS-94-17	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	μg/g	0.5		
CRS-94-17	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	μg/g	0.5		
CRS-94-17	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	μg/g	0.5		
CRS-94-17	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	μg/g	0.5		
CRS-94-17	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-17	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-17	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-17	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-17	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-17	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-17	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-17	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-17	SURF	CSO	UNK530	UNKNOWN		0.40000000		0.5	S	
CRS-94-17	SURF	CSO	UNK537	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK537	UNKNOWN		1.00000000		0.5	D	
CRS-94-17	SURF	CSO	UNK641	UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK651	UNKNOWN		0.40000000		0.5	S	
CRS-94-17	SURF	CSO	UNK663	UNKNOWN		0.70000000		0.5	S	
CRS-94-17	SURF	CSO		UNKNOWN		0.50000000		0.5	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-17	SURF	CSO	UNK680	UNKNOWN		0.30000000	μg/g	0.5	S	
	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	μg/g	0.5		
CRS-94-18	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000		0.5		
CRS-94-18	SURF	CSO		1,2-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-18 CRS-94-18	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000		0.5		
CRS-94-18	SURF	CSO		1,3-DICHLOROBENZENE	LT	0.04200000		0.5		
CRS-94-18	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO		1.4-DICHLOROBENZENE	LT	0.03400000	μg/g	0.5		
CRS-94-18	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	μg/g	0.5		
CRS-94-18	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	μg/g	0.5		
CRS-94-18	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	μg/g	0.5		
CRS-94-18	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	μg/g	0.5		
CRS-94-18	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	μg/g	0.5		
	SURF	CSO	24DNP	2.4-DINITROPHENOL	LT	4.70000000		0.5		
CRS-94-18 CRS-94-18	SURF	CSO	24DNT	2.4-DINITROTOLUENE	LT	1,40000000		0.5		
CRS-94-18	SURF	CSO	26DNA	2.6-DINITROANILINE	LT	0.57000000	μg/g	0.5		
CRS-94-18	SURF	CSO	26DNT	2.6-DINITROTOLUENE	LT	0.32000000	μg/g	0.5		
CRS-94-18	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000		0.5		
CRS-94-18	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	μg/g	0.5		
CRS-94-18	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	μg/g	0.5		
CRS-94-18	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	μg/g	0.5		
CRS-94-18	SURF	cso	2NANIL	2-NITROANILINE	ND	3.10000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	μg/g	0.5		
CRS-94-18	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	μg/g	0.5		
CRS-94-18	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	μg/g	0.5		
CRS-94-18	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	μg/g	0.5		
CRS-94-18	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	μg/g	0.5		
CRS-94-18	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000		0.5		
CRS-94-18	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000		0.5		
CRS-94-18	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000		0.5	R	
CRS-94-18	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000		0.5		
CRS-94-18	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000		0.5		
CRS-94-18	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000		0.5	_	
CRS-94-18	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000		0.5	R	
CRS-94-18	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000		0.5		
CRS-94-18	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-18	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000		0.5		
CRS-94-18	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000		0.5		
CRS-94-18	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000		0.5		
CRS-94-18	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000		0.5	_	
CRS-94-18	SURF	CSO	ANIL	ANILINE	ND	0.13000000		0.5	R	
CRS-94-18	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000		0.5		
CRS-94-18	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000		0.5		
CRS-94-18	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000		0.5		
CRS-94-18	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000		0.5		
CRS-94-18	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000		0.5		
CRS-94-18	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000		0.5		
CRS-94-18	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000		0.5		
CRS-94-18	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000		0.5		
CRS-94-18	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000		0.5		
CRS-94-18	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000		0.5		
CRS-94-18	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: SE	MIVOLA	TILES							
CRS-94-18	SURF	cso	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	μg/g	0.5		
CRS-94-18	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	μg/g	0.5		
CRS-94-18	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	μg/g	0.5		
CRS-94-18	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	μg/g	0.5		
CRS-94-18	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	μg/g	0.5		
CRS-94-18	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.0800000	μg/g	0.5		
CRS-94-18	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000		0.5		
CRS-94-18	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	μg/g	0.5		
CRS-94-18	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000		0.5		
CRS-94-18	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	μg/g	0.5		
CRS-94-18	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	μg/g	0.5		
CRS-94-18	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	μg/g	0.5		
CRS-94-18	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	μg/g	0.5		
CRS-94-18	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000		0.5		
CRS-94-18	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	μg/g	0.5		
CRS-94-18	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000		0.5		
CRS-94-18	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000		0.5		
CRS-94-18	SURF	CSO	DDVP	VAPONA	LT	0.06800000		0.5		
CRS-94-18	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000		0.5		
CRS-94-18	SURF	CSO	DITH	DITHIANE	LT	0.06500000		0.5		
CRS-94-18	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000		0.5		
CRS-94-18	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000		0.5		
CRS-94-18	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000		0.5		
CRS-94-18	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000		0.5		
CRS-94-18	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000		0.5		
CRS-94-18	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000		0.5	R	
CRS-94-18	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000		0.5	K	
CRS-94-18	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000		0.5	R	
CRS-94-18	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000		0.5	ĸ	
CRS-94-18	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000		0.5		
CRS-94-18	SURF	CSO		FLUORENE	LT	0.06500000		0.5 0.5		
CRS-94-18	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000		0.5		
CRS-94-18	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000		0.5		
CRS-94-18	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT			0.5		
CRS-94-18	SURF	CSO		INDENO [1,2,3-C,D] PYRENE	LT LT	2.40000000 0.48000000		0.5		
CRS-94-18	SURF	CSO	ISODR	ISODRIN	LT	0.39000000		0.5		
CRS-94-18	SURF	CSO	ISOPHR		ND	1.3000000		0.5	R	
CRS-94-18	SURF	CSO	KEP	KEPONE	LT	0.10000000		0.5	K	
CRS-94-18	SURF	CSO	LIN	LINDANE	LT	0.26000000		0.5		
CRS-94-18	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.14000000		0.5		
CRS-94-18	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000		0.5		
CRS-94-18	SURF	CSO	MLTHN	MALATHION	LT	0.74000000		0.5		
CRS-94-18	SURF	CSO	NAP ND	NAPHTHALENE	LT	1.80000000		0.5		
CRS-94-18	SURF	CSO	NB	NITROBENZENE N-NITROSODIMETHYLAMINE	LT	0.46000000		0.5		
CRS-94-18	SURF	CSO			LT	1.10000000		0.5		
CRS-94-18	SURF	CSO	•	N-NOTROSODI-NPROPYLAMINE		0.29000000		0.5		
CRS-94-18	SURF	CSO		N-NITROSO DIPHENYLAMINE	LT	0.2900000		0.5		
CRS-94-18	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.3200000		0.5		
CRS-94-18	SURF	CSO	PCB016	PCB 1016	LT ND	0.32000000		0.5	R	
CRS-94-18	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	אא	V.3200000) μg/g	0.5	**	

	Site	Media			Meas		Unit		Flag	Data
Site ID	Туре	Туре		Test Name	Bool	Value	Meas	Depth	Code	Qual
Chemical (Class: SE	MIVOLA	TILES							
CRS-94-18	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	μg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	μg/g	0.5		
CRS-94-18	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	μg/g	0.5		
CRS-94-18	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	μg/g	0.5		
CRS-94-18	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	μg/g	0.5		
CRS-94-18	SURF	CSO	PHENO	PHENOL	LT	0.05200000	μg/g	0.5		
CRS-94-18	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	μg/g	0.5		
CRS-94-18	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	μg/g	0.5		
CRS-94-18	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	μg/g	0.5		
CRS-94-18	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	μg/g	0.5		
CRS-94-18	SURF	CSO	PYR	PYRENE	LT	0.08300000	μg/g	0.5		
CRS-94-18	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	μg/g	0.5		
CRS-94-18	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	μg/g	0.5		
CRS-94-18	SURF	CSO	UNK530	UNKNOWN		0.30000000	μg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK537	UNKNOWN		0.50000000	μg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK641	UNKNOWN		1.00000000	μg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK651	UNKNOWN		0.60000000	μg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK663	UNKNOWN		0.70000000	μg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK679	UNKNOWN		0.30000000	μg/g	0.5	S	

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAB-94-01A	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-01A	AHOL	CSO	AL	ALUMINUM		10700.00000		0.5		
SAB-94-01A	AHOL	cso	AS	ARSENIC		7.41000000		0.5		
SAB-94-01A	AHOL	CSO	BA	BARIUM		129.0000000		0.5		
SAB-94-01A	AHOL	CSO	BE	BERYLLIUM		0.58100000		0.5		
SAB-94-01A	AHOL	cso	CA	CALCIUM		40000.00000		0.5		
SAB-94-01A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-01A	AHOL	CSO	co	COBALT		5.29000000		0.5		
SAB-94-01A	AHOL	CSO	CR	CHROMIUM		12.90000000		0.5		
SAB-94-01A	AHOL	CSO	CU	COPPER		10.70000000		0.5		
SAB-94-01A	AHOL	CSO	FE	IRON		15900.00000		0.5		
SAB-94-01A	AHOL	CSO	HG	MERCURY		0.05180000		0.5		
SAB-94-01A	AHOL	CSO	K	POTASSIUM		1710.000000		0.5		
SAB-94-01A	AHOL	CSO	MG	MAGNESIUM		9880.000000		0.5		
SAB-94-01A	AHOL	CSO	MN	MANGANESE		317.0000000		0.5		
SAB-94-01A	AHOL	CSO	NA	SODIUM		310.0000000		0.5		
SAB-94-01A	AHOL	CSO	NI	NICKEL		12.30000000		0.5		
SAB-94-01A	AHOL	CSO	PB	LEAD		12.90000000		0.5		
SAB-94-01A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAB-94-01A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-01A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-01A SAB-94-01A	AHOL	CSO	V	VANADIUM	D1	20.10000000		0.5		
SAB-94-01A	AHOL	CSO	ZN	ZINC		42.70000000		0.5		
SAB-94-01B	AHOL	CSO	AG	SILVER	LT	0.80300000		3.0		
SAB-94-01B	AHOL	CSO	AL	ALUMINUM		18100.00000		3.0		
SAB-94-01B	AHOL	CSO	AS	ARSENIC		6.33000000		3.0		
SAB-94-01B	AHOL	CSO	BA	BARIUM		172.0000000		3.0		
SAB-94-01B	AHOL	CSO	BE	BERYLLIUM		0.87500000		3.0		
SAB-94-01B	AHOL	CSO	CA	CALCIUM		53800.00000		3.0		
SAB-94-01B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-01B	AHOL	CSO	co	COBALT		7.74000000		3.0		
SAB-94-01B	AHOL	CSO	CR	CHROMIUM		20.10000000		3.0		
SAB-94-01B	AHOL	CSO	CU	COPPER		14.20000000		3.0		
SAB-94-01B	AHOL	CSO	FE	IRON		21400.00000		3.0		
SAB-94-01B	AHOL	CSO	HG	MERCURY		0.05870000		3.0		
SAB-94-01B	AHOL	CSO	K	POTASSIUM		2590.000000		3.0		
SAB-94-01B	AHOL		MG	MAGNESIUM		13500.00000		3.0		
SAB-94-01B	AHOL	CSO	MN	MANGANESE		439.0000000		3.0		
SAB-94-01B	AHOL		NA	SODIUM		799.0000000		3.0		
SAB-94-01B	AHOL	CSO	NI	NICKEL		15.00000000		3.0		
SAB-94-01B	AHOL	CSO	PB	LEAD		16.70000000		3.0		
SAB-94-01B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		3.0		
SAB-94-01B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	3.0		
SAB-94-01B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-01B	AHOL	CSO	v	VANADIUM		31.00000000		3.0		
SAB-94-01B	AHOL	CSO	ZN	ZINC		60.90000000	μg/g	3.0		
SAB-94-02A	AHOL	CSO	AG	SILVER		1.22000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	AL	ALUMINUM		10100.00000		0.5		
SAB-94-02A	AHOL		AS	ARSENIC		27.00000000		0.5		
SAB-94-02A	AHOL	CSO	BA	BARIUM		119.0000000		0.5		
SAB-94-02A	AHOL		BE	BERYLLIUM		0.54800000		0.5		
SAB-94-02A	AHOL		CA	CALCIUM		36800.00000		0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: MI	ETALS								
SAB-94-02A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	co	COBALT		4.35000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	CR	CHROMIUM		13.00000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	CU	COPPER		1700.000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	FE	IRON		13700.00000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	K	POTASSIUM		1790.000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	MG	MAGNESIUM		8860.000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	MN	MANGANESE		267.0000000		0.5		
SAB-94-02A	AHOL	CSO	NA	SODIUM		291.0000000	μg/g	0.5		
SAB-94-02A	AHOL	CSO	NI	NICKEL		10.90000000		0.5		
SAB-94-02A	AHOL	CSO	PB	LEAD		33000.00000		0.5		
SAB-94-02A	AHOL	CSO	SB	ANTIMONY		143.0000000		0.5		
SAB-94-02A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-02A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-02A	AHOL	CSO	V	VANADIUM		17.80000000		0.5		
SAB-94-02A	AHOL	CSO	ZN	ZINC		213.0000000	μg/g	0.5		
SAB-94-02B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	AL	ALUMINUM		15200.00000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	AS	ARSENIC		8.12000000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	BA	BARIUM		199.0000000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	BE	BERYLLIUM		0.82800000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	CA	CALCIUM		49900.00000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	co	COBALT		6.75000000	μg/g	3.0		
SAB-94-02B	AHOL	CSO	CR	CHROMIUM		19.00000000		3.0		
SAB-94-02B	AHOL	CSO	CU	COPPER		70.4000000		3.0		
SAB-94-02B	AHOL	CSO	FE	IRON		19500.00000		3.0		
SAB-94-02B	AHOL	CSO	HG	MERCURY	LT	0.05000000		3.0		
SAB-94-02B	AHOL	CSO	K	POTASSIUM		2730.000000		3.0		
SAB-94-02B	AHOL	CSO	MG	MAGNESIUM		11800.00000		3.0		
SAB-94-02B	AHOL	CSO	MN	MANGANESE		393.0000000		3.0		
SAB-94-02B	AHOL	CSO	NA	SODIUM		439.0000000		3.0		
SAB-94-02B	AHOL	CSO	NI	NICKEL		16.60000000		3.0		
SAB-94-02B	AHOL	CSO	PB	LEAD		1500.000000		3.0		
SAB-94-02B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		3.0		
SAB-94-02B	AHOL	CSO	SE	SELENIUM	LT	0.44900000		3.0		
SAB-94-02B	AHOL	CSO	TL	THALLIUM	LT	34.30000000		3.0		
SAB-94-02B	AHOL	CSO	V	VANADIUM		25.00000000		3.0		
SAB-94-02B	AHOL	CSO	ZN	ZINC		71.30000000		3.0		
SAB-94-03A	AHOL	CSO	AG	SILVER	LT	0.80300000		0.5		
SAB-94-03A	AHOL	CSO	AL	ALUMINUM		9950.000000		0.5		
SAB-94-03A	AHOL	CSO	AS	ARSENIC		13.90000000		0.5		
SAB-94-03A	AHOL	CSO	BA	BARIUM		120.0000000		0.5		
SAB-94-03A	AHOL	CSO	BE	BERYLLIUM		0.51700000		0.5		
SAB-94-03A	AHOL	CSO	CA	CALCIUM		34800.00000		0.5		
SAB-94-03A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-03A	AHOL	CSO	co	COBALT		4.34000000		0.5		
SAB-94-03A	AHOL	CSO	CR	CHROMIUM-		12.60000000		0.5		
SAB-94-03A	AHOL	CSO	CU	COPPER		335.0000000		0.5		
SAB-94-03A	AHOL	CSO	FE	IRON		13500.00000		0.5		
SAB-94-03A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ass: MI	ETALS								
SAB-94-03A	AHOL	CSO	K	POTASSIUM		2020.000000	μg/g	0.5		
SAB-94-03A	AHOL	CSO	MG	MAGNESIUM		8100.000000		0.5		
SAB-94-03A	AHOL	cso	MN	MANGANESE		270.0000000		0.5		
SAB-94-03A	AHOL	CSO	NA	SODIUM		342.0000000		0.5		
SAB-94-03A	AHOL	CSO	NI	NICKEL		11.20000000		0.5		
SAB-94-03A	AHOL	CSO	PB	LEAD		15000.00000		0.5		
SAB-94-03A	AHOL	CSO	SB	ANTIMONY		62.10000000		0.5		
SAB-94-03A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-03A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-03A	AHOL	CSO	v	VANADIUM		16.80000000		0.5		
SAB-94-03A	AHOL	CSO	ZN	ZINC		82.70000000		0.5		
	AHOL	cso	AG	SILVER	LT	0.80300000		3.0		
SAB-94-03B		CSO	AL	ALUMINUM	D1	18800.00000		3.0		
SAB-94-03B	AHOL	CSO	AL AS	ARSENIC		7.99000000		3.0		
SAB-94-03B	AHOL			BARIUM		229.0000000		3.0		
SAB-94-03B	AHOL	CSO	BA BE	BERYLLIUM		0.93300000		3.0		
SAB-94-03B SAB-94-03B	AHOL	CSO	CA	CALCIUM		55900.00000		3.0		
	AHOL AHOL	CSO CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-03B SAB-94-03B	AHOL	CSO	CO	COBALT	LI	7.45000000		3.0		
SAB-94-03B SAB-94-03B	AHOL	CSO	CR	CHROMIUM		22.20000000		3.0		
	AHOL	cso	CU	COPPER		20.30000000		3.0		
SAB-94-03B	AHOL	CSO	FE	IRON		21800.00000		3.0		
SAB-94-03B					LT	0.05000000		3.0		
SAB-94-03B	AHOL	CSO	HG K	MERCURY	LI	3570.000000		3.0		
SAB-94-03B	AHOL	CSO		POTASSIUM		13100.00000		3.0		
SAB-94-03B	AHOL	CSO	MG	MAGNESIUM		379.0000000		3.0		
SAB-94-03B	AHOL	CSO	MN	MANGANESE				3.0		
SAB-94-03B	AHOL	CSO	NA	SODIUM		885.0000000 17.80000000		3.0		
SAB-94-03B	AHOL	CSO	NI PB	NICKEL		496.0000000		3.0		
SAB-94-03B	AHOL	CSO	SB	LEAD	LT	19.60000000		3.0		
SAB-94-03B	AHOL	CSO		ANTIMONY	LT	0.44900000		3.0		
SAB-94-03B	AHOL	CSO	SE	SELENIUM	LT	34.3000000		3.0		
SAB-94-03B	AHOL	CSO	TL	THALLIUM	LI	29.70000000		3.0		
SAB-94-03B	AHOL	CSO	V	VANADIUM						
SAB-94-03B	AHOL	CSO	ZN	ZINC		71.10000000		3.0		
SAB-94-04A	AHOL	CSO	AG	SILVER	LT	0.80300000		0.5		
SAB-94-04A	AHOL	CSO	AL	ALUMINUM		6130.000000		0.5		
SAB-94-04A	AHOL	CSO	AS	ARSENIC		7.72000000		0.5		
SAB-94-04A	AHOL	CSO	BA	BARIUM		75.30000000		0.5		
SAB-94-04A	AHOL	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	CA	CALCIUM		27800.00000		0.5		
SAB-94-04A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	co	COBALT		4.00000000		0.5		
SAB-94-04A	AHOL	CSO	CR	CHROMIUM		7.99000000		0.5		
SAB-94-04A	AHOL	CSO	CU	COPPER		29.10000000		0.5		
SAB-94-04A	AHOL	CSO	FE	IRON		10600.00000		0.5		
SAB-94-04A	AHOL	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAB-94-04A	AHOL	CSO	K	POTASSIUM		1190.000000		0.5		
SAB-94-04A	AHOL	CSO	MG	MAGNESIUM		5390.000000		0.5		
SAB-94-04A	AHOL	CSO	MN	MANGANESE		167.0000000		0.5		
SAB-94-04A	AHOL	CSO	NA .	SODIUM		171.0000000		0.5		
SAB-94-04A	AHOL	CSO	NI	NICKEL		8.47000000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	PB	LEAD		788.0000000		0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
SAB-94-04A	AHOL	cso	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	v	VANADIUM		10.90000000	μg/g	0.5		
SAB-94-04A	AHOL	CSO	ZN	ZINC	•	24.50000000	μg/g	0.5		
SAB-94-04B	AHOL	CSO	AG	SILVER	LT	0.80300000		3.0		
SAB-94-04B	AHOL	CSO	AL	ALUMINUM		18100.00000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	AS	ARSENIC		7.34000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	BA	BARIUM		211.0000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	BE	BERYLLIUM		0.88200000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	CA	CALCIUM		51100.00000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	co	COBALT		7.34000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	CR	CHROMIUM		21.80000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	CU	COPPER		18.10000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	FE	IRON		21000.00000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	K	POTASSIUM		4290.000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	MG	MAGNESIUM		12900.00000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	MN	MANGANESE		420.0000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	NA	SODIUM		683.0000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	NI	NICKEL		17.60000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	PB	LEAD		45.10000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	v	VANADIUM		27.20000000	μg/g	3.0		
SAB-94-04B	AHOL	CSO	ZN	ZINC		77.30000000	μg/g	3.0		
SAB-94-05A	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	\mathbf{AL}	ALUMINUM		15200.00000		0.5		
SAB-94-05A	AHOL	CSO	AS	ARSENIC		7.10000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	BA	BARIUM		203.0000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	BE	BERYLLIUM		0.85000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	CA	CALCIUM		45900.00000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	co	COBALT		7.34000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	CR	CHROMIUM		17.50000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	CU	COPPER		15.60000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	FE	IRON		20200.00000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-05A	AHOL	cso	K	POTASSIUM		2150.000000	μg/g	0.5		
SAB-94-05A	AHOL	cso	MG	MAGNESIUM		12200.00000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	MN	MANGANESE		413.0000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	NA	SODIUM		382.0000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	NI	NICKEL		14.70000000		0.5		
SAB-94-05A	AHOL	CSO	PB	LEAD		545.0000000		0.5		
SAB-94-05A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAB-94-05A	AHOL	cso	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-05A	AHOL	CSO	v	VANADIUM		25.90000000		0.5		
SAB-94-05A	AHOL	CSO	ZN	ZINC		58.10000000	μg/g	0.5		
SAB-94-05B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	3.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAB-94-05B	AHOL	CSO	AL	ALUMINUM		18900.00000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	AS	ARSENIC		8.12000000		3.0		
SAB-94-05B	AHOL	CSO	BA	BARIUM		189.0000000		3.0		
SAB-94-05B	AHOL	CSO	BE	BERYLLIUM		0.96400000		3.0		
SAB-94-05B	AHOL	CSO	CA	CALCIUM		54400.00000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	co	COBALT		8.62000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	CR.	CHROMIUM		28.60000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	CU	COPPER		14.70000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	FE	IRON		25400.00000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	K	POTASSIUM		2300.000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	MG	MAGNESIUM		14500.00000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	MN	MANGANESE		422.0000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	NA	SODIUM		554.0000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	NI	NICKEL		20.10000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	PB	LEAD		20.30000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	v	VANADIUM		41.40000000	μg/g	3.0		
SAB-94-05B	AHOL	CSO	ZN	ZINC		71.00000000	μg/g	3.0		
SAB-94-06A	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	AL	ALUMINUM		17300.00000		0.5		
SAB-94-06A	AHOL	CSO	AS	ARSENIC		8.90000000		0.5		
SAB-94-06A	AHOL	CSO	BA	BARIUM		215.0000000		0.5		
SAB-94-06A	AHOL	CSO	BE	BERYLLIUM		0.83500000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	CA	CALCIUM		45900.00000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-06A	AHOL	CSO	co	COBALT		6.48000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	CR	CHROMIUM		20.00000000		0.5		
SAB-94-06A	AHOL	CSO	CU	COPPER		20.80000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	FE	IRON		19800.00000		0.5		
SAB-94-06A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	K	POTASSIUM		2910.000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	MG	MAGNESIUM		11500.00000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	MN	MANGANESE		374.0000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	NA	SODIUM		426.0000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	NI	NICKEL		15.00000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	PB	LEAD		1200.000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	v	VANADIUM		26.80000000	μg/g	0.5		
SAB-94-06A	AHOL	CSO	ZN	ZINC		62.30000000	μg/g	0.5		
SAB-94-06B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	AL	ALUMINUM		19600.00000		3.0		
SAB-94-06B	AHOL	CSO	AS	ARSENIC		6.68000000		3.0		
SAB-94-06B	AHOL	CSO	BA	BARIUM		252.0000000		3.0		
SAB-94-06B	AHOL	CSO	BE	BERYLLIUM		1.01000000		3.0		
	AHOL	CSO	CA	CALCIUM		53900.00000		3.0	•	
SAB-94-06B					tr					
SAB-94-06B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		_

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
SAB-94-06B	AHOL	CSO	со	COBALT		8.19000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	CR	CHROMIUM		22.10000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	CU	COPPER		16.90000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	FE	IRON		23600.00000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	3.0		
SAB-94-06B	AHOL	cso	K	POTASSIUM		3450.000000		3.0		
SAB-94-06B	AHOL	CSO	MG	MAGNESIUM		13400.00000		3.0		
SAB-94-06B	AHOL	cso	MN	MANGANESE		461.0000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	NA	SODIUM		968.0000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	NI	NICKEL		17.70000000	μg/g	3.0		
SAB-94-06B	AHOL	cso	PB	LEAD		22.90000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	SE	SELENIUM	LT	0.44900000		3.0		
SAB-94-06B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-06B	AHOL	CSO	v	VANADIUM		31.30000000		3.0		
SAB-94-06B	AHOL	CSO	ZN	ZINC		77.50000000		3.0		
					LT	0.80300000		0.5		
SAB-94-07A	AHOL	CSO	AG	SILVER	LI	16200.00000		0.5		
SAB-94-07A	AHOL	CSO	AL	ALUMINUM		8.81000000		0.5		
SAB-94-07A	AHOL	CSO	AS	ARSENIC		180.0000000		0.5		
SAB-94-07A	AHOL	CSO	BA	BARIUM				0.5		
SAB-94-07A	AHOL	CSO	BE	BERYLLIUM		0.83900000		0.5		
SAB-94-07A	AHOL	CSO	CA	CALCIUM	7.00	62000.00000		0.5		
SAB-94-07A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-07A	AHOL	CSO	co	COBALT		7.00000000		0.5		
SAB-94-07A	AHOL	CSO	CR	CHROMIUM		18.80000000		0.5		
SAB-94-07A	AHOL	CSO	CU	COPPER		178.0000000		0.5		
SAB-94-07A	AHOL	CSO	FE	IRON	T 77	19400.00000		0.5		
SAB-94-07A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-07A	AHOL	CSO	K	POTASSIUM		2810.000000	μg/g 	0.5		
SAB-94-07A	AHOL	CSO	MG	MAGNESIUM		10900.00000		0.5		
SAB-94-07A	AHOL	CSO	MN	MANGANESE		374.0000000		0.5		
SAB-94-07A	AHOL	CSO	NA	SODIUM		426.0000000		0.5		
SAB-94-07A	AHOL	CSO	NI	NICKEL		15.10000000		0.5		
SAB-94-07A	AHOL	CSO	PB	LEAD	7.00	5900.000000		0.5		
SAB-94-07A	AHOL	CSO	SB	ANTIMONY	LT LT	19.60000000 0.44900000		0.5		
SAB-94-07A	AHOL	CSO	SE	SELENIUM				0.5		
SAB-94-07A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-07A	AHOL	CSO	V	VANADIUM		25.00000000		0.5		
SAB-94-07A	AHOL	CSO	ZN	ZINC		81.80000000				
SAB-94-07B	AHOL	CSO	AG	SILVER	LT	0.80300000		3.0		
SAB-94-07B	AHOL	CSO	AL	ALUMINUM		18900.00000		3.0		
SAB-94-07B	AHOL	CSO	AS	ARSENIC		6.13000000		3.0		
SAB-94-07B	AHOL	CSO	BA	BARIUM		240.0000000	μg/g	3.0		
SAB-94-07B	AHOL	CSO	BE	BERYLLIUM		0.97200000	μg/g	3.0		
SAB-94-07B	AHOL	CSO	CA	CALCIUM		46300.00000		3.0		
SAB-94-07B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-07B	AHOL	CSO	co	COBALT		7.96000000		3.0		
SAB-94-07B	AHOL	CSO	CR	CHROMIUM		20.70000000		3.0		
SAB-94-07B	AHOL	CSO	CU	COPPER	*	15.10000000		3.0		
SAB-94-07B	AHOL	CSO	FE	IRON		22300.00000		3.0		
SAB-94-07B	AHOL	CSO	HG	MERCURY	LT	0.05000000		3.0		
SAB-94-07B	AHOL	CSO	K	POTASSIUM		2750.000000	μg/g	3.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
SAB-94-07B	AHOL	CSO	MG	MAGNESIUM		13500.00000	μg/g	3.0		
SAB-94-07B	AHOL	CSO	MN	MANGANESE		379.0000000		3.0		
SAB-94-07B	AHOL	CSO	NA	SODIUM		1110.000000		3.0		
SAB-94-07B	AHOL	CSO	NI	NICKEL		17.10000000		3.0		
SAB-94-07B	AHOL	CSO	PB	LEAD		20.90000000		3.0		
SAB-94-07B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		3.0		
SAB-94-07B	AHOL	CSO	SE	SELENIUM	LT	0.44900000		3.0		
SAB-94-07B	AHOL	CSO	TL	THALLIUM	LT	34.30000000		3.0		
SAB-94-07B	AHOL	CSO	V	VANADIUM	D.	28.70000000		3.0		
	AHOL	CSO	ZN	ZINC		68.00000000		3.0		
SAB-94-07B										
SAB-94-08A	AHOL	CSO	AG	SILVER		0.88400000		0.5		
SAB-94-08A	AHOL	CSO	AL	ALUMINUM		14700.00000		0.5		
SAB-94-08A	AHOL	CSO	AS	ARSENIC		12.50000000		0.5		
SAB-94-08A	AHOL	CSO	BA	BARIUM		192.0000000		0.5		
SAB-94-08A	AHOL	CSO	BE	BERYLLIUM		0.79200000		0.5		
SAB-94-08A	AHOL	CSO	CA	CALCIUM		44900.00000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	co	COBALT		6.06000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	CR	CHROMIUM		17.00000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	CU	COPPER		879.0000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	FE	IRON		18900.00000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	K	POTASSIUM		2760.000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	MG	MAGNESIUM		11500.00000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	MN	MANGANESE		376.0000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	NA	SODIUM		459.0000000		0.5		
SAB-94-08A	AHOL	CSO	NI	NICKEL		15.50000000	μg/g	0.5		
SAB-94-08A	AHOL	CSO	PB	LEAD		26000.00000		0.5		
SAB-94-08A	AHOL	CSO	SB	ANTIMONY		97.20000000		0.5		
SAB-94-08A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-08A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-08A	AHOL	CSO	v	VANADIUM		23.30000000		0.5		
SAB-94-08A	AHOL	CSO	ZN	ZINC		157.0000000		0.5		
SAB-94-08B	AHOL	CSO	AG	SILVER	LT	0.80300000		3.0		
SAB-94-08B	AHOL	CSO	AL	ALUMINUM		20600.00000		3.0		
SAB-94-08B	AHOL	CSO	AS	ARSENIC		7.06000000		3.0		
SAB-94-08B	AHOL	CSO	BA	BARIUM		229.0000000		3.0		
SAB-94-08B	AHOL	CSO	BE	BERYLLIUM		1.01000000		3.0		
SAB-94-08B	AHOL	CSO	CA	CALCIUM		55100.00000		3.0		
SAB-94-08B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	CO	COBALT		7.91000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	CR	CHROMIUM		23.50000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	CU	COPPER		19.10000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	FE	IRON		23100.00000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	K	POTASSIUM		3820.000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	MG	MAGNESIUM		12700.00000		3.0		
SAB-94-08B	AHOL	CSO	MN	MANGANESE		394.0000000		3.0		
SAB-94-08B	AHOL	CSO	NA	SODIUM		1150.000000		3.0		
SAB-94-08B	AHOL	CSO	NI	NICKEL		18.20000000		3.0		
SAB-94-08B	AHOL	CSO	PB	LEAD		127.0000000		3.0		
				ANTIMONY	LT	19.60000000		3.0		
SAB-94-08B	AHOL	CSO	SB	ANTIMONI	LI	17.000000000	ትድ/ድ	5.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAB-94-08B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	v	VANADIUM		32.00000000	μg/g	3.0		
SAB-94-08B	AHOL	CSO	ZN	ZINC		76.50000000	μg/g	3.0		
SAB-94-09A	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	AL	ALUMINUM		6020.000000		0.5		
SAB-94-09A	AHOL	CSO	AS	ARSENIC		7.41000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	BA	BARIUM		74.50000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	CA	CALCIUM		25300.00000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	co	COBALT		3.34000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO '	CR	CHROMIUM		8.20000000		0.5		
SAB-94-09A	AHOL	CSO	CU	COPPER		89.00000000		0.5		
SAB-94-09A	AHOL	CSO	FE	IRON		11600.00000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	HG	MERCURY		0.06270000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	K	POTASSIUM		1030.000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	MG	MAGNESIUM		5430.000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	MN	MANGANESE		172.0000000	μg/g	0.5		
SAB-94-09A	AHOL	cso	NA	SODIUM		229.0000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	NI	NICKEL		7.73000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	PB	LEAD		7100.000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	SB	ANTIMONY		41.20000000	μg/g	0.5		
SAB-94-09A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-09A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-09A	AHOL	CSO	V	VANADIUM		11.40000000		0.5		
SAB-94-09A	AHOL	CSO	ZN	ZINC		34.00000000	μg/g	0.5		
SAB-94-09B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-09B	AHOL	CSO	AL	ALUMINUM		13000.00000		3.0		
SAB-94-09B	AHOL	CSO	AS	ARSENIC		6.54000000	μg/g	3.0		
SAB-94-09B	AHOL	CSO	BA	BARIUM		144.0000000		3.0		
SAB-94-09B	AHOL	CSO	BE	BERYLLIUM		0.67000000	μg/g	3.0		
SAB-94-09B	AHOL	CSO	CA	CALCIUM		38000.00000		3.0		
SAB-94-09B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-09B	AHOL	CSO	co	COBALT		5.27000000		3.0		
SAB-94-09B	AHOL	CSO	CR	CHROMIUM		14.30000000		3.0		
SAB-94-09B	AHOL	CSO	CU	COPPER		11.50000000		3.0		
SAB-94-09B	AHOL	CSO	FE	IRON		15500.00000		3.0		
SAB-94-09B	AHOL	CSO	HG	MERCURY		0.06370000		3.0		
SAB-94-09B	AHOL	CSO	K	POTASSIUM		2260.000000		3.0		
SAB-94-09B	AHOL	CSO	MG	MAGNESIUM		8260.000000		3.0		
SAB-94-09B	AHOL	CSO	MN	MANGANESE		257.0000000		3.0		
SAB-94-09B	AHOL	CSO	NA	SODIUM		674.0000000		3.0	•	
SAB-94-09B	AHOL	CSO	NI	NICKEL		11.90000000		3.0 3.0		
SAB-94-09B	AHOL	CSO	PB	LEAD	ťT	78.90000000 19.60000000		3.0		
SAB-94-09B	AHOL	CSO	SB	ANTIMONY	LT			3.0		
SAB-94-09B	AHOL	CSO	SE	SELENIUM	LT	0.44900000				
SAB-94-09B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	. • •	3.0		
SAB-94-09B	AHOL	CSO	V	VANADIUM		18.40000000		3.0		
SAB-94-09B	AHOL	CSO	ZN	ZINC		50.90000000		3.0		•
SAB-94-10A	AHOL	CSO	AG	SILVER	LT	0.80300000		0.5		
SAB-94-10A	AHOL	CSO	AL	ALUMINUM		4400.000000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAB-94-10A	AHOL	cso	AS	ARSENIC		5.77000000	μg/g	0.5		
SAB-94-10A	AHOL	CSO	BA	BARIUM		62.10000000		0.5		
SAB-94-10A	AHOL	CSO	BE	BERYLLIUM	LT	0.42700000		0.5		
SAB-94-10A	AHOL	CSO	CA	CALCIUM		30100.00000		0.5		
SAB-94-10A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-10A	AHOL	CSO	co	COBALT	LT	2.50000000		0.5		
SAB-94-10A	AHOL	CSO	CR	CHROMIUM		6.27000000		0.5		
SAB-94-10A	AHOL	CSO	CU	COPPER		9.25000000		0.5		
SAB-94-10A	AHOL	cso	FE	IRON		9100.000000		0.5		
SAB-94-10A	AHOL	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAB-94-10A	AHOL	CSO	K	POTASSIUM	21	746.0000000		0.5		
SAB-94-10A	AHOL	CSO	MG	MAGNESIUM		5560.000000		0.5		
SAB-94-10A	AHOL	CSO	MN	MANGANESE		147.0000000		0.5		
SAB-94-10A	AHOL	CSO	NA	SODIUM		215.0000000		0.5		
	AHOL	CSO	NI	NICKEL		7.18000000		0.5		
SAB-94-10A		CSO	PB	LEAD		117.0000000		0.5		
SAB-94-10A	AHOL				īT	19.60000000		0.5		
SAB-94-10A	AHOL	CSO	SB	ANTIMONY	LT					
SAB-94-10A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-10A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-10A	AHOL	CSO	V	VANADIUM		8.56000000		0.5		
SAB-94-10A	AHOL	CSO	ZN	ZINC		19.70000000	μg/g	0.5		
SAB-94-10B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	AL	ALUMINUM		17300.00000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	AS	ARSENIC		8.47000000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	BA	BARIUM		229.0000000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	BE	BERYLLIUM		0.93200000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	CA	CALCIUM		52700.00000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	co	COBALT		8.02000000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	CR	CHROMIUM		20.50000000	μg/g	3.0		
SAB-94-10B	AHOL	CSO	CU	COPPER		17.80000000		3.0		
SAB-94-10B	AHOL	CSO	FE	IRON		21700.00000		3.0		
SAB-94-10B	AHOL	CSO	HG	MERCURY	LT	0.05000000		3.0		
SAB-94-10B	AHOL	CSO	K	POTASSIUM		4070.000000		3.0		
SAB-94-10B	AHOL	CSO	MG	MAGNESIUM		12900.00000		3.0		
SAB-94-10B	AHOL	CSO	MN	MANGANESE		471.0000000		3.0		
SAB-94-10B	AHOL	CSO	NA	SODIUM		1130.000000		3.0		
SAB-94-10B	AHOL	CSO	NI	NICKEL		18.10000000		3.0		
SAB-94-10B	AHOL	CSO	PB	LEAD		23.10000000		3.0		
SAB-94-10B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		3.0		
SAB-94-10B	AHOL	CSO	SE	SELENIUM	LT	0.44900000		3.0		
SAB-94-10B	AHOL	CSO	TL	THALLIUM	LT	34.30000000		3.0		
SAB-94-10B	AHOL	CSO	v	VANADIUM	2.	26.30000000		3.0		
SAB-94-10B	AHOL	CSO	ZN	ZINC		82.50000000		3.0		
					7 m					
SAB-94-11A	AHOL	CSO	AG	SILVER	LT	0.80300000		0.5		
SAB-94-11A	AHOL	CSO	AL	ALUMINUM		12400.00000		0.5		
SAB-94-11A	AHOL	CSO	AS	ARSENIC		5.37000000		0.5		
SAB-94-11A	AHOL	CSO	BA	BARIUM		156.0000000		0.5		
SAB-94-11A	AHOL	CSO	BE	BERYLLIUM		0.70100000		0.5		
SAB-94-11A	AHOL	CSO	CA	CALCIUM		38400.00000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-11A	AHOL	CSO	CO	COBALT		5.62000000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cl	lass: MI	ETALS								
SAB-94-11A	AHOL	CSO	CR	CHROMIUM		15.40000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	CU	COPPER		11.60000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	FE	IRON		18000.00000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	K	POTASSIUM		1910.000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	MG	MAGNESIUM		11500.00000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	MN	MANGANESE		409.0000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	NA	SODIUM		407.0000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	NI	NICKEL		13.00000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	PB	LEAD		18.80000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-11A	AHOL	CSO	V	VANADIUM		21.10000000	μg/g	0.5		
	AHOL	CSO	ZN	ZINC		51.90000000	μg/g	0.5		
SAB-94-11A					7 00					
SAB-94-11B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	AL	ALUMINUM		8400.000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	AS	ARSENIC		5.52000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	BA	BARIUM	T M7	82.10000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	BE	BERYLLIUM	LT	0.42700000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	CA	CALCIUM	* m	21400.00000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	co	COBALT		4.56000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	CR	CHROMIUM		13.20000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	CU	COPPER		9.21000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	FE	IRON		13800.00000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	K	POTASSIUM		1290.000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	MG	MAGNESIUM		9040.000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	MN	MANGANESE		428.0000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	NA	SODIUM		278.0000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	NI	NICKEL		11.60000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	PB	LEAD		12.30000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	TL	THALLIUM	LT	34.30000000		1.0		
SAB-94-11B	AHOL	CSO	v	VANADIUM		20.60000000	μg/g	1.0		
SAB-94-11B	AHOL	CSO	ZN	ZINC		40.50000000	μg/g	1.0		
SAB-94-12A	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-12A	AHOL	CSO	AL	ALUMINUM		16200.00000		0.5		
SAB-94-12A	AHOL	CSO	AS	ARSENIC		6.41000000		0.5		
SAB-94-12A	AHOL	CSO	BA	BARIUM		161.0000000		0.5		
SAB-94-12A	AHOL	CSO	BE	BERYLLIUM		0.96300000		0.5		
SAB-94-12A	AHOL	CSO	CA	CALCIUM		28000.00000		0.5		
SAB-94-12A SAB-94-12A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	AHOL	CSO	CO	COBALT		7.93000000		0.5		
SAB-94-12A			CR	CHROMIUM		19.50000000		0.5		
SAB-94-12A	AHOL	CSO		COPPER		19.00000000		0.5		
SAB-94-12A	AHOL	CSO	CU	IRON		21800.00000	μg/g	0.5		
SAB-94-12A	AHOL	CSO	FE			0.06840000		0.5		
SAB-94-12A	AHOL	CSO	HG	MERCURY		2890.000000		0.5		
SAB-94-12A	AHOL	CSO	K	POTASSIUM			μg/g ug/g	0.5		
SAB-94-12A	AHOL	CSO	MG	MAGNESIUM		10700.00000	μg/g	U.J		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAB-94-12A	AHOL	CSO	MN	MANGANESE		384.0000000	μg/g	0.5		
SAB-94-12A	AHOL	CSO	NA	SODIUM		496.0000000		0.5		
SAB-94-12A	AHOL	cso	NI	NICKEL		18.40000000		0.5		
SAB-94-12A	AHOL	CSO	PB	LEAD		33.80000000		0.5		
SAB-94-12A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAB-94-12A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAB-94-12A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-12A	AHOL	CSO	v	VANADIUM		24.80000000	μg/g	0.5		
SAB-94-12A	AHOL	CSO	ZN	ZINC		73.00000000	μg/g	0.5		
SAB-94-12B	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-12B	AHOL	cso	AL	ALUMINUM		15100.00000		3.0		
SAB-94-12B	AHOL	CSO	AS	ARSENIC		7.11000000		3.0		
SAB-94-12B	AHOL	CSO	BA	BARIUM		163.0000000		3.0		
SAB-94-12B	AHOL	CSO	BE	BERYLLIUM		0.87500000		3.0		
SAB-94-12B	AHOL	CSO	CA	CALCIUM		42800.00000		3.0		
SAB-94-12B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-12B	AHOL	CSO	CO	COBALT		7.69000000		3.0		
SAB-94-12B	AHOL	CSO	CR	CHROMIUM		18.60000000		3.0		
SAB-94-12B	AHOL	CSO	CU	COPPER		13.50000000		3.0		
SAB-94-12B	AHOL	CSO	FE	IRON		20700.00000		3.0		
SAB-94-12B	AHOL	CSO	HG	MERCURY	LT	0.05000000		3.0		
SAB-94-12B	AHOL	CSO	K	POTASSIUM		2250.000000		3.0		
SAB-94-12B	AHOL	CSO	MG	MAGNESIUM		12100.00000		3.0		
SAB-94-12B	AHOL	CSO	MN	MANGANESE		340.0000000		3.0		
SAB-94-12B	AHOL	CSO	NA	SODIUM		694.0000000	μg/g	3.0		
SAB-94-12B	AHOL	CSO	NI	NICKEL		17.40000000		3.0		
SAB-94-12B	AHOL	CSO	PB	LEAD		15.90000000	μg/g	3.0		
SAB-94-12B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	3.0		
SAB-94-12B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	3.0		
SAB-94-12B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0.		
SAB-94-12B	AHOL	CSO	v	VANADIUM		25.60000000	μg/g	3.0		
SAB-94-12B	AHOL	CSO	ZN	ZINC		67.40000000	μg/g	3.0		
SAB-94-13A	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-13A	AHOL	CSO	AL	ALUMINUM	2.	20400.00000		0.5		
SAB-94-13A	AHOL	CSO	AS	ARSENIC		9.07000000		0.5		
SAB-94-13A	AHOL	CSO	BA	BARIUM		295.0000000		0.5		
SAB-94-13A	AHOL		BE	BERYLLIUM		1.14000000		0.5		
SAB-94-13A	AHOL	CSO	CA	CALCIUM		45400.00000		0.5		
SAB-94-13A	AHOL	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAB-94-13A	AHOL	CSO	co	COBALT		10.20000000		0.5		
SAB-94-13A	AHOL		CR	CHROMIUM		23.40000000		0.5		
SAB-94-13A	AHOL		CU	COPPER		19.70000000		0.5		
SAB-94-13A	AHOL	CSO	FE	IRON		27400.00000		0.5		
SAB-94-13A	AHOL	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAB-94-13A	AHOL	cso	K	POTASSIUM		3220.000000		0.5		
SAB-94-13A	AHOL	CSO	MG	MAGNESIUM		13600.00000		0.5		
SAB-94-13A	AHOL	CSO	MN	MANGANESE		661.0000000		0.5		
SAB-94-13A	AHOL	CSO	NA	SODIUM		513.0000000		0.5		
SAB-94-13A	AHOL	CSO	NI	NICKEL		24.00000000		0.5		
SAB-94-13A SAB-94-13A	AHOL	CSO	PB	LEAD		25.50000000		0.5		
SAB-94-13A SAB-94-13A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
			SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-13A	AHOL	ယပ	SE	BELENIUM	Li	U.TT2UUUUU	46/B	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: MI	ETALS								
SAB-94-13A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-13A	AHOL	CSO	v	VANADIUM		31.60000000	μg/g	0.5		
SAB-94-13A	AHOL	CSO	ZN	ZINC		93.60000000	μg/g	0.5		
SAB-94-13B	AHOL	cso	AG	SILVER	LT	0.80300000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	AL	ALUMINUM		18300.00000		3.0		
SAB-94-13B	AHOL	CSO	AS	ARSENIC		9.87000000		3.0		
SAB-94-13B	AHOL	CSO	BA	BARIUM		168.0000000		3.0		
SAB-94-13B	AHOL	CSO	BE	BERYLLIUM		0.90200000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	CA	CALCIUM		50800.00000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	CD	CADMIUM	LT	1.20000000		3.0		
SAB-94-13B	AHOL	CSO	co	COBALT		7.61000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	CR	CHROMIUM		22.60000000		3.0		
SAB-94-13B	AHOL	CSO	CU	COPPER		14.50000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	FE	IRON		22200.00000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	K	POTASSIUM		2220.000000		3.0		
SAB-94-13B	AHOL	CSO	MG	MAGNESIUM		13000.00000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	MN	MANGANESE		453.0000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	NA	SODIUM		781.0000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	NI	NICKEL		16.20000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	PB	LEAD		15.70000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	SE	SELENIUM		1.93000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	v	VANADIUM		34.30000000	μg/g	3.0		
SAB-94-13B	AHOL	CSO	ZN	ZINC		55.80000000	μg/g	3.0		
SAB-94-14A	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	AL	ALUMINUM		20000.00000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	AS	ARSENIC		6.65000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	BA	BARIUM		227.0000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	BE	BERYLLIUM		0.92200000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	CA	CALCIUM		43000.00000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	co	COBALT		7.47000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	CR	CHROMIUM		25.50000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	CU	COPPER		16.20000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	FE	IRON		22700.00000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	K	POTASSIUM		4300.000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	MG	MAGNESIUM		12200.00000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	MN	MANGANESE		398.0000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	NA	SODIUM		428.0000000		0.5		
SAB-94-14A	AHOL	CSO	NI	NICKEL		18.20000000	μg/g	0.5		
SAB-94-14A	AHOL	CSO	PB	LEAD		19.10000000		0.5		
SAB-94-14A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAB-94-14A	AHOL	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-14A	AHOL	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAB-94-14A	AHOL	CSO	v	VANADIUM		33.60000000		0.5		
SAB-94-14A	AHOL	CSO	ZN	ZINC		74.40000000	μg/g	0.5		
SAB-94-14B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	AL	ALUMINUM		21900.00000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	AS	ARSENIC		6.03000000		2.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Ci	lass: M	ETALS								
SAB-94-14B	AHOL	CSO	BA	BARIUM		197.0000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	BE	BERYLLIUM		0.94400000		2.0		
SAB-94-14B	AHOL	CSO	CA	CALCIUM		40100.00000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	co	COBALT		8.06000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	CR	CHROMIUM		40.20000000		2.0		
SAB-94-14B	AHOL	CSO	CU	COPPER		17.00000000		2.0		
SAB-94-14B	AHOL	CSO	FE	IRON		22900.00000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	HG	MERCURY	LT	0.05000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	K	POTASSIUM		4290.000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	MG	MAGNESIUM		12200.00000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	MN	MANGANESE		415.0000000		2.0		
SAB-94-14B	AHOL	CSO	NA	SODIUM		839.0000000	μg/g	2.0		
SAB-94-14B	AHOL	cso	NI	NICKEL		23.20000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	PB	LEAD		18.60000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	2.0		
SAB-94-14B	AHOL	CSO	v	VANADIUM		36.90000000		2.0		
SAB-94-14B	AHOL	CSO	ZN	ZINC		75.00000000		2.0		
			AG		LT	0.80300000		0.5		
SAB-94-15A	AHOL	CSO CSO	AL	SILVER ALUMINUM	LI	18700.00000		0.5		
SAB-94-15A	AHOL									
SAB-94-15A	AHOL	CSO	AS	ARSENIC		6.03000000		0.5		
SAB-94-15A	AHOL	CSO	BA	BARIUM		205.0000000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	BE	BERYLLIUM		0.96900000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	CA	CALCIUM	.	47600.00000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	CO	COBALT		7.98000000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	CR	CHROMIUM		23.30000000	μg/g	0.5 0.5		
SAB-94-15A	AHOL	CSO	CU	COPPER		16.50000000	μg/g			
SAB-94-15A	AHOL	CSO	FE	IRON	īT	23100.00000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAB-94-15A	AHOL	CSO	K	POTASSIUM		3850.000000		0.5		
SAB-94-15A	AHOL	CSO	MG	MAGNESIUM		13200.00000		0.5		
SAB-94-15A	AHOL	CSO	MN	MANGANESE		393.0000000		0.5		
SAB-94-15A	AHOL	CSO	NA	SODIUM		503.0000000		0.5		
SAB-94-15A	AHOL	CSO	NI	NICKEL		18.20000000		0.5		
SAB-94-15A	AHOL	CSO	PB	LEAD		19.20000000		0.5		
SAB-94-15A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAB-94-15A	AHOL	cso	SE	SELENIUM	LT	0.44900000		0.5		
SAB-94-15A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	V	VANADIUM		32.60000000	μg/g	0.5		
SAB-94-15A	AHOL	CSO	ZN	ZINC		75.70000000	μg/g	0.5		
SAB-94-15B	AHOL	CSO	AG	SILVER	LT	0.80300000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	AL	ALUMINUM		17700.00000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	AS	ARSENIC		6.37000000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	BA	BARIUM		195.0000000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	BE	BERYLLIUM		1.07000000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	CA	CALCIUM		40800.00000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	co	COBALT		7.17000000	μg/g	2.0		
SAB-94-15B	AHOL	CSO	CR	CHROMIUM		23.30000000		2.0		

CU FE HG K	COPPER						
CU FE HG	COPPER						
FE HG			15.90000000	μg/g	2.0		
HG	IRON		21100.00000	μg/g	2.0		
	MERCURY	LT	0.05000000	μg/g	2.0		
	POTASSIUM		3350.000000	μg/g	2.0		
MG	MAGNESIUM		11400.00000	μg/g	2.0		
MN	MANGANESE		396.0000000	μg/g	2.0		
NA	SODIUM		793.0000000	μg/g	2.0		
NI	NICKEL		17.50000000	μg/g	2.0		
PB	LEAD		19.30000000	μg/g	2.0		
SB	ANTIMONY	LT	19.60000000	μg/g	2.0		
SE	SELENIUM	LT	0.44900000		2.0		
TL	THALLIUM	LT	34.30000000		2.0		
v	VANADIUM		29.20000000	μg/g	2.0		
ZN	ZINC		71.60000000	μg/g	2.0		
AG	SILVER	LT	0.80300000		0.5		
AL	ALUMINUM		12200.00000		0.5		
AS	ARSENIC		11.90000000	μg/g	0.5		
BA	BARIUM		133.0000000	μg/g	0.5		
BE	BERYLLIUM		0.63900000		0.5		
CA	CALCIUM	_	42600.00000		0.5		
CD	CADMIUM	LT	1.20000000		0.5		
co	COBALT		5.99000000		0.5		
CR	CHROMIUM		15.00000000		0.5		
CU	COPPER		243.0000000		0.5		
FE	IRON		16700.00000		0.5		
HG	MERCURY	LT	0.05000000		0.5		
K	POTASSIUM		2210.000000		0.5		
MG	MAGNESIUM		10400.00000		0.5		
MN	MANGANESE		312.0000000		0.5		
NA	SODIUM		188.0000000		0.5		
NI	NICKEL		11.50000000		0.5		
PB	LEAD		12000.00000		0.5		
SB	ANTIMONY		42.30000000		0.5		
SE	SELENIUM	LT	0.44900000		0.5		
TL	THALLIUM	LT	34.30000000		0.5		
v	VANADIUM		20.00000000	μg/g	0.5		
ZN	ZINC		73.60000000	μg/g	0.5		
AG	SILVER	LT	0.80300000	μg/g	0.5		
AL	ALUMINUM		5900.000000		0.5		
AS	ARSENIC		6.38000000		0.5		
BA	BARIUM		77.80000000		0.5		
BE	BERYLLIUM	LT	0.42700000		0.5		
CA	CALCIUM		31200.00000		0.5		
CD	CADMIUM	LT	1.20000000		0.5		
CO	COBALT		3.84000000		0.5		
					0.5		
		т.т			0.5		
		1.1					
				. • •			
	CR CU FE HG K MG MN	CR CHROMIUM CU COPPER FE IRON HG MERCURY K POTASSIUM MG MAGNESIUM	CR CHROMIUM CU COPPER FE IRON HG MERCURY LT K POTASSIUM MG MAGNESIUM	CR CHROMIUM 8.59000000 CU COPPER 14.50000000 FE IRON 10500.00000 HG MERCURY LT 0.05000000 K POTASSIUM 1120.000000 MG MAGNESIUM 6440.000000	CR CHROMIUM 8.59000000 µg/g CU COPPER 14.50000000 µg/g FE IRON 10500.00000 µg/g HG MERCURY LT 0.05000000 µg/g K POTASSIUM 1120.000000 µg/g MG MAGNESIUM 6440.00000 µg/g	CR CHROMIUM 8.59000000 μg/g 0.5 CU COPPER 14.50000000 μg/g 0.5 FE IRON 10500.00000 μg/g 0.5 HG MERCURY LT 0.05000000 μg/g 0.5 K POTASSIUM 1120.000000 μg/g 0.5 MG MAGNESIUM 6440.000000 μg/g 0.5	CR CHROMIUM 8.59000000 µg/g 0.5 CU COPPER 14.50000000 µg/g 0.5 FE IRON 10500.00000 µg/g 0.5 HG MERCURY LT 0.05000000 µg/g 0.5 K POTASSIUM 1120.000000 µg/g 0.5 MG MAGNESIUM 6440.000000 µg/g 0.5

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ıss: MI	ETALS								
SAS-94-02	SURF	CSO	NA	SODIUM		92.70000000	μg/g	0.5		
	SURF	CSO	NI	NICKEL		7.04000000	μg/g	0.5		
	SURF	CSO	PB	LEAD		102.0000000	μg/g	0.5		
SAS-94-02	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-02	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-02	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-02	SURF	CSO	V	VANADIUM		11.70000000	μg/g	0.5		
SAS-94-02	SURF	CSO	ZN	ZINC		26.90000000	μg/g	0.5		
SAS-94-03	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
	SURF	CSO	AL	ALUMINUM		11900.00000	μg/g	0.5		
SAS-94-03	SURF	CSO	AS	ARSENIC		6.50000000	μg/g	0.5		
SAS-94-03	SURF	CSO	BA	BARIUM		152.0000000	μg/g	0.5		
SAS-94-03	SURF	CSO	BE	BERYLLIUM		0.68700000	μg/g	0.5		
SAS-94-03	SURF	CSO	CA	CALCIUM		43400.00000	μg/g	0.5		
SAS-94-03	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-03	SURF	CSO	co	COBALT		6.14000000	μg/g	0.5		
SAS-94-03	SURF	CSO	CR	CHROMIUM		16.10000000	μg/g	0.5		
SAS-94-03	SURF	CSO	CU	COPPER		15.40000000		0.5		
SAS-94-03	SURF	CSO	FE	IRON		18000.00000	μg/g	0.5		
SAS-94-03	SURF	CSO	HG	MERCURY		0.05370000		0.5		
SAS-94-03	SURF	CSO	K	POTASSIUM		2190.000000		0.5		
SAS-94-03	SURF	CSO	MG	MAGNESIUM		11900.00000		0.5		
SAS-94-03	SURF	CSO	MN	MANGANESE		371.0000000		0.5		
SAS-94-03	SURF	CSO	NA	SODIUM		183.0000000		0.5		
SAS-94-03	SURF	CSO	NI	NICKEL		13.90000000		0.5		
SAS-94-03	SURF	CSO	PB	LEAD		39.10000000		0.5		
SAS-94-03	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-03	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAS-94-03	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-03	SURF	CSO	V	VANADIUM		21.60000000		0.5		
SAS-94-03	SURF	CSO	ZN	ZINC		56.10000000		0.5		
SAS-94-04	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-04	SURF	CSO	AG	SILVER	LT	0.80300000		0.5	D	
SAS-94-04	SURF	CSO	AL	ALUMINUM		19000.00000		0.5	D	
SAS-94-04	SURF	CSO	AL	ALUMINUM		15300.00000		0.5		
SAS-94-04	SURF	CSO	AS	ARSENIC		6.55000000		0.5	_	
SAS-94-04	SURF	CSO	AS	ARSENIC		6.90000000		0.5	D	
SAS-94-04	SURF	CSO	BA	BARIUM		201.0000000		0.5	D	
SAS-94-04	SURF	CSO	BA	BARIUM		199.0000000		0.5		
SAS-94-04	SURF	CSO	BE	BERYLLIUM		0.85600000		0.5	_	
SAS-94-04	SURF	CSO	BE	BERYLLIUM		0.91700000		0.5	D	
SAS-94-04	SURF	CSO	CA	CALCIUM		43800.00000		0.5	D	
SAS-94-04	SURF	CSO	CA	CALCIUM		44900.00000		0.5		
SAS-94-04	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5	_	
SAS-94-04	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5	D	
SAS-94-04	SURF	CSO	CO	COBALT		7.98000000		0.5	D	
SAS-94-04	SURF	CSO	CO	COBALT		7.71000000		0.5		
SAS-94-04	SURF	CSO	CR	CHROMIUM		18.30000000		0.5	г.	
SAS-94-04	SURF	CSO	CR	CHROMIUM		22.10000000		0.5	D	
SAS-94-04	SURF	CSO	CU .	COPPER		15.60000000		0.5	-	
SAS-94-04	SURF	CSO	CU	COPPER		16.50000000		0.5	D	
SAS-94-04	SURF	CSO	FE	IRON		20300.00000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAS-94-04	SURF	cso	FE	IRON		21700.00000	μg/g	0.5	D	
SAS-94-04	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-04	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	D	
SAS-94-04	SURF	CSO	K	POTASSIUM		2460.000000	μg/g	0.5		
SAS-94-04	SURF	CSO	K	POTASSIUM		3030.000000	μg/g	0.5	D	
SAS-94-04	SURF	CSO	MG	MAGNESIUM		12000.00000	μg/g	0.5		
SAS-94-04	SURF	CSO	MG	MAGNESIUM		12200.00000	μg/g	0.5	D	
SAS-94-04	SURF	CSO	MN	MANGANESE		405.0000000	μg/g	0.5		
SAS-94-04	SURF	CSO	MN	MANGANESE		405.0000000		0.5	D	
SAS-94-04	SURF	CSO	NA	SODIUM		1030.000000		0.5		
SAS-94-04	SURF	CSO	NA	SODIUM		1090.000000		0.5	D	
SAS-94-04	SURF	CSO	NI	NICKEL		15.40000000		0.5		
SAS-94-04	SURF	CSO	NI	NICKEL		16.30000000		0.5	D	
SAS-94-04	SURF	CSO	PB	LEAD		45.50000000		0.5		
SAS-94-04	SURF	CSO	PB	LEAD		71.60000000		0.5	D	
SAS-94-04	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	_	
SAS-94-04	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D	
SAS-94-04	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5	_	
SAS-94-04	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5	D	
SAS-94-04	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-04	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	D	
SAS-94-04	SURF	CSO	V	VANADIUM		24.30000000		0.5	D	
SAS-94-04	SURF	CSO	V	VANADIUM		29.00000000		0.5	D	
SAS-94-04	SURF	CSO	ZN	ZINC		64.50000000		0.5	D	
SAS-94-04	SURF	CSO	ZN	ZINC		67.10000000		0.5	D	
SAS-94-05	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-05	SURF	cso	AL	ALUMINUM		17000.00000		0.5		
SAS-94-05	SURF	CSO	AS	ARSENIC		7.51000000		0.5		
SAS-94-05	SURF	CSO	BA	BARIUM		209.0000000		0.5		
SAS-94-05	SURF	CSO	BE	BERYLLIUM		0.94100000		0.5		
SAS-94-05	SURF	CSO	CA	CALCIUM		45700.00000		0.5		
SAS-94-05	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-05	SURF	CSO	co	COBALT		7.91000000		0.5		
SAS-94-05	SURF	CSO	CR	CHROMIUM	•	19.30000000		0.5		
SAS-94-05	SURF	CSO	CU	COPPER		16.70000000		0.5 0.5		
SAS-94-05	SURF	CSO	FE	IRON	7 77	21800.00000		0.5		
SAS-94-05	SURF	CSO	HG	MERCURY	LT	0.05000000 2730.000000		0.5		
SAS-94-05	SURF	CSO	K	POTASSIUM		12500.00000		0.5		
SAS-94-05	SURF	CSO	MG	MAGNESIUM				0.5		
SAS-94-05	SURF	CSO	MN	MANGANESE		438.0000000 552.0000000		0.5		
SAS-94-05	SURF	CSO	NA	SODIUM		17.20000000		0.5		
SAS-94-05	SURF	CSO	NI	NICKEL		204.0000000		0.5		
SAS-94-05	SURF	CSO	PB	LEAD	LT	19.60000000		0.5		
SAS-94-05	SURF	CSO	SB	ANTIMONY SELENIUM	LT	0.44900000		0.5		
SAS-94-05	SURF	CSO	SE	THALLIUM	LT	34.3000000		. 0.5		
SAS-94-05	SURF	CSO	TL V	VANADIUM	-	25.30000000		0.5		
SAS-94-05	SURF			ZINC		70.70000000		0.5		
SAS-94-05	SURF	CSO	ZN		**		•			
SAS-94-06	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-06	SURF	CSO	AL	ALUMINUM		23000.00000		0.5 0.5		
SAS-94-06	SURF	CSO	AS	ARSENIC		6.53000000				
SAS-94-06	SURF	CSO	BA	BARIUM		250.0000000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	Class: MI	ETALS								
SAS-94-06	SURF	CSO	BE	BERYLLIUM		1.07000000	μg/g	0.5		
SAS-94-06	SURF	CSO	CA	CALCIUM		45400.00000		0.5		
SAS-94-06	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-06	SURF	CSO	co	COBALT		8.64000000		0.5		
SAS-94-06	SURF	CSO	CR	CHROMIUM		25.30000000		0.5		
SAS-94-06	SURF	CSO	CU	COPPER		18.40000000		0.5		
SAS-94-06	SURF	CSO	FE	IRON		24100.00000	μg/g	0.5		
SAS-94-06	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-06	SURF	CSO	K	POTASSIUM		3810.000000	μg/g	0.5		
SAS-94-06	SURF	CSO	MG	MAGNESIUM		13600.00000	μg/g	0.5		
SAS-94-06	SURF	CSO	MN	MANGANESE		434.0000000	μg/g	0.5		
SAS-94-06	SURF	CSO	NA	SODIUM		572.0000000	μg/g	0.5		
SAS-94-06	SURF	CSO	NI	NICKEL		18.80000000	μg/g	0.5		
SAS-94-06	SURF	CSO	PB	LEAD		60.50000000	μg/g	0.5		
SAS-94-06	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-06	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-06	SURF	CSO	TL	THALLIUM	LT	34,30000000		0.5		
SAS-94-06	SURF	CSO	V	VANADIUM		32.80000000		0.5		
SAS-94-06	SURF	CSO	ZN	ZINC		78.00000000	μg/g	0.5		
SAS-94-07	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-07	SURF	CSO	AL	ALUMINUM		26600.00000	μg/g	0.5		
SAS-94-07	SURF	CSO	AS	ARSENIC		6.89000000	μg/g	0.5		
SAS-94-07	SURF	CSO	BA	BARIUM		293.0000000	μg/g	0.5		
SAS-94-07	SURF	CSO	BE	BERYLLIUM		1.27000000		0.5		
SAS-94-07	SURF	CSO	CA	CALCIUM		38100.00000		0.5		
SAS-94-07	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-07	SURF	CSO	CO	COBALT		10.20000000		0.5		
SAS-94-07	SURF	CSO	CR	CHROMIUM		28.30000000		0.5		
SAS-94-07	SURF	CSO	CU	COPPER		28.90000000		0.5		
SAS-94-07	SURF	CSO	FE	IRON		26900.00000		0.5		
SAS-94-07	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-07	SURF	CSO	K	POTASSIUM		3940.000000		0.5		
SAS-94-07	SURF	CSO	MG	MAGNESIUM		13400.00000		0.5		
SAS-94-07	SURF	CSO	MN	MANGANESE		625.0000000		0.5		
SAS-94-07	SURF	CSO	NA	SODIUM		857.0000000		0.5		
SAS-94-07	SURF	CSO	NI	NICKEL		20.20000000		0.5		
SAS-94-07	SURF	CSO	PB	LEAD		205.0000000		0.5		
SAS-94-07	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-07	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAS-94-07	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-07	SURF	CSO	V	VANADIUM		35.20000000		0.5		
SAS-94-07	SURF	CSO	ZN	ZINC		89.40000000	. • •	0.5		
SAS-94-08	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-08	SURF	CSO	AL	ALUMINUM		17600.00000		0.5		
SAS-94-08	SURF	CSO	AS	ARSENIC		6.91000000		0.5		
SAS-94-08	SURF	CSO	BA	BARIUM		215.0000000		0.5		
SAS-94-08	SURF	CSO	BE	BERYLLIUM		0.96200000		0.5		
SAS-94-08	SURF	CSO	CA	CALCIUM		48700.00000		0.5		
SAS-94-08	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-08	SURF	CSO	co	COBALT		8.26000000		0.5		
SAS-94-08	SURF	CSO	CR	CHROMIUM		20.60000000		0.5		
SAS-94-08	SURF	CSO	CU	COPPER		16.80000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAS-94-08	SURF	CSO	FE	IRON		22000.00000	μg/g	0.5		
SAS-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-08	SURF	CSO	K	POTASSIUM		2830.000000		0.5		
SAS-94-08	SURF	CSO	MG	MAGNESIUM		13200.00000		0.5		
SAS-94-08	SURF	CSO	MN	MANGANESE		438.0000000	μg/g	0.5		
SAS-94-08	SURF	CSO	NA	SODIUM		523.0000000	μg/g	0.5		
SAS-94-08	SURF	CSO	NI	NICKEL		16.80000000	μg/g	0.5		
SAS-94-08	SURF	CSO	PB	LEAD		51.30000000	μg/g	0.5		
SAS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-08	SURF	CSO	v	VANADIUM		27.00000000	μg/g	0.5		
SAS-94-08	SURF	cso	ZN	ZINC		71.40000000	μg/g	0.5		
SAS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000		0.5	D	
SAS-94-09	SURF	CSO	AL	ALUMINUM		20600.00000		0.5		
SAS-94-09	SURF	CSO	AL	ALUMINUM		19100.00000		0.5	D	
SAS-94-09	SURF	CSO	AS	ARSENIC		6.56000000		0.5		
SAS-94-09	SURF	CSO	AS	ARSENIC		7.03000000		0.5	D	
SAS-94-09	SURF	CSO	BA	BARIUM		222.0000000		0.5		
SAS-94-09	SURF	CSO	BA	BARIUM		228.0000000		0.5	D	
SAS-94-09	SURF	CSO	BE	BERYLLIUM		0.96100000		0.5		
SAS-94-09	SURF	CSO	BE	BERYLLIUM		0.93800000	•	0.5	D	
SAS-94-09	SURF	CSO	CA	CALCIUM		46700.00000	μg/g	0.5		
SAS-94-09	SURF	CSO	CA	CALCIUM		47200.00000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	co	COBALT		7.93000000	μg/g	0.5		
SAS-94-09	SURF	CSO	co	COBALT		8.21000000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	CR	CHROMIUM		23.70000000	μ g /g	0.5		
SAS-94-09	SURF	CSO	CR	CHROMIUM		21.50000000	μg/g	0.5	D .	
SAS-94-09	SURF	CSO	CU	COPPER		16.00000000	μg/g	0.5		
SAS-94-09	SURF	CSO	CU	COPPER		16.00000000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	FE	IRON		23000.00000	μg/g	0.5		
SAS-94-09	SURF	CSO	FE	IRON		22400.00000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	K	POTASSIUM		3170.000000		0.5		
SAS-94-09	SURF	CSO	K	POTASSIUM		2970.000000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	MG	MAGNESIUM		12900.00000		0.5		
SAS-94-09	SURF	CSO	MG	MAGNESIUM		12800.00000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	MN	MANGANESE		436.0000000	μg/g	0.5		
SAS-94-09	SURF	CSO	MN	MANGANESE		455.0000000		0.5	D	
SAS-94-09	SURF	CSO	NA	SODIUM		454.0000000		0.5	_	
SAS-94-09	SURF	CSO	NA	SODIUM		436.0000000		0.5	D	
SAS-94-09	SURF	CSO	NI	NICKEL		17.00000000		0.5		
SAS-94-09	SURF	CSO	NI	NICKEL		16.00000000		0.5	D	
SAS-94-09	SURF	CSO	PB	LEAD		20.10000000		0.5		
SAS-94-09	SURF	CSO	PB	LEAD		20.00000000		0.5	D	
SAS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D	
SAS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
SAS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5	D	
SAS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	D	
SAS-94-09	SURF	CSO	v	VANADIUM		32.10000000		0.5		
SAS-94-09	SURF	CSO	v	VANADIUM		30.20000000		0.5	D	
SAS-94-09	SURF	CSO	ZN	ZINC		71.10000000		0.5		
SAS-94-09	SURF	CSO	ZN	ZINC		70.30000000		0.5	D	
SAS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-10	SURF	CSO	AL	ALUMINUM		12700.00000		0.5		
SAS-94-10	SURF	CSO	AS	ARSENIC		8.24000000		0.5		
SAS-94-10	SURF	CSO	BA	BARIUM		171.0000000		0.5		
SAS-94-10	SURF	CSO	BE	BERYLLIUM		0.71700000		0.5		
SAS-94-10	SURF	CSO	CA	CALCIUM		50300.00000		0.5		
SAS-94-10	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-10	SURF	CSO	co	COBALT		6.76000000		0.5		
SAS-94-10	SURF	CSO	CR	CHROMIUM		17.30000000		0.5		
SAS-94-10	SURF	CSO	CU	COPPER		18.00000000		0.5		
SAS-94-10	SURF	CSO	FE	IRON		19200.00000		0.5		
SAS-94-10	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-10	SURF	CSO	K	POTASSIUM	2.	2390.000000		0.5		
SAS-94-10	SURF	CSO	MG	MAGNESIUM		11200.00000		0.5		
SAS-94-10	SURF	CSO	MN	MANGANESE		418.0000000		0.5		
SAS-94-10	SURF	CSO	NA	SODIUM		373.0000000		0.5		
SAS-94-10	SURF	CSO	NI	NICKEL		16.20000000		0.5		
SAS-94-10	SURF	CSO	PB	LEAD		67.30000000		0.5		
SAS-94-10 SAS-94-10	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-10 SAS-94-10	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAS-94-10	SURF	CSO	TL	THALLIUM	LT	34.3000000		0.5		
SAS-94-10	SURF	CSO	V	VANADIUM	D1	22.50000000		0.5		
SAS-94-10	SURF	CSO	ZN	ZINC		66.20000000		0.5		
					LT	0.80300000		0.5		
SAS-94-11	SURF	CSO	AG	SILVER	LI			0.5		
SAS-94-11	SURF	CSO	AL	ALUMINUM		16600.00000		0.5		
SAS-94-11	SURF	CSO	AS	ARSENIC		6.83000000				
SAS-94-11	SURF	CSO	BA	BARIUM		173.0000000		0.5		
SAS-94-11	SURF	CSO	BE	BERYLLIUM		0.79600000		0.5		
SAS-94-11	SURF	CSO	CA	CALCIUM	T 77	47800.00000		0.5		
SAS-94-11	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
SAS-94-11	SURF	CSO	CO	COBALT		7.17000000		0.5		
SAS-94-11	SURF	CSO	CR	CHROMIUM		19.40000000		0.5		
SAS-94-11	SURF	CSO	CU	COPPER		16.50000000		0.5		
SAS-94-11	SURF	CSO	FE	IRON		19700.00000		0.5		
SAS-94-11	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-11	SURF	CSO	K	POTASSIUM		2840.000000		0.5		
SAS-94-11	SURF	CSO	MG	MAGNESIUM		12400.00000		0.5		
SAS-94-11	SURF	CSO	MN	MANGANESE		415.0000000		0.5		
SAS-94-11	SURF	CSO	NA	SODIUM		424.0000000		0.5		
SAS-94-11	SURF	CSO	NI	NICKEL		14.80000000		0.5		
SAS-94-11	SURF	CSO	PB	LEAD		33.10000000		0.5		
SAS-94-11	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-11	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAS-94-11	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-11	SURF	CSO	V	VANADIUM		24.70000000	μg/g	0.5		

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical C	lass: M	ETALS								
SAS-94-11	SURF	CSO	ZN	ZINC		66.10000000	μg/g	0.5		
SAS-94-12	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-12	SURF	CSO	AL	ALUMINUM		18900.00000		0.5		
SAS-94-12	SURF	CSO	AS	ARSENIC		6.35000000		0.5		
SAS-94-12	SURF	CSO	BA	BARIUM		234.0000000		0.5		
SAS-94-12	SURF	CSO	BE	BERYLLIUM		0.93800000	μg/g	0.5		
SAS-94-12	SURF	CSO	CA	CALCIUM		49400.00000	μg/g	0.5		
SAS-94-12	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-12	SURF	CSO	co	COBALT		8.86000000	μg/g	0.5		
SAS-94-12	SURF	CSO	CR	CHROMIUM		20.90000000	μg/g	0.5		
SAS-94-12	SURF	CSO	CU	COPPER		16.40000000	μg/g	0.5		
SAS-94-12	SURF	CSO	FE	IRON		22400.00000	μg/g	0.5		
SAS-94-12	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-12	SURF	CSO	K	POTASSIUM		3720.000000	μg/g	0.5		
SAS-94-12	SURF	CSO	MG	MAGNESIUM		13700.00000	μg/g	0.5		
SAS-94-12	SURF	CSO	MN	MANGANESE		341.0000000	μg/g	0.5		
SAS-94-12	SURF	CSO	NA	SODIUM		331.0000000	μg/g	0.5		
SAS-94-12	SURF	CSO	NI	NICKEL		17.50000000	μg/g	0.5		
SAS-94-12	SURF	CSO	PB	LEAD		21.70000000	μg/g	0.5		
SAS-94-12	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-12	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-12	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-12	SURF	CSO	v	VANADIUM		26.60000000		0.5		
SAS-94-12	SURF	CSO	ZN	ZINC		76.50000000	μg/g	0.5		
SAS-94-13	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-13	SURF	CSO	AL	ALUMINUM		11200.00000	μg/g	0.5		
SAS-94-13	SURF	CSO	AS	ARSENIC		7.50000000	μg/g	0.5		
SAS-94-13	SURF	CSO	BA	BARIUM		155.0000000	μg/g	0.5		
SAS-94-13	SURF	CSO	BE	BERYLLIUM		0.59700000	μg/g	0.5		
SAS-94-13	SURF	CSO	CA	CALCIUM		52700.00000	μg/g	0.5		
SAS-94-13	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-13	SURF	CSO	co	COBALT		6.32000000	μg/g	0.5		
SAS-94-13	SURF	CSO	CR	CHROMIUM		16.10000000	μg/g	0.5		
SAS-94-13	SURF	CSO	CU	COPPER		14.40000000		0.5		
SAS-94-13	SURF	CSO	FE	IRON		18200.00000	μg/g	0.5		
SAS-94-13	SURF	CSO	HG	MERCURY		0.05360000	μg/g	0.5		
SAS-94-13	SURF	CSO	K	POTASSIUM		2140.000000	μg/g	0.5	•	
SAS-94-13	SURF	CSO	MG	MAGNESIUM		12900.00000	μg/g	0.5		
SAS-94-13	SURF	CSO	MN	MANGANESE		365.0000000	μg/g	0.5		
SAS-94-13	SURF	CSO	NA	SODIUM		223.0000000		0.5		
SAS-94-13	SURF	CSO	NI	NICKEL		13.80000000		0.5		
SAS-94-13	SURF	CSO	PB	LEAD		49.90000000		0.5		
SAS-94-13	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-13	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-13	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-13	SURF	CSO	v	VANADIUM		23.30000000	μg/g	0.5		
SAS-94-13	SURF	CSO	ZN	ZINC		60.00000000		0.5		
SAS-94-14	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
SAS-94-14 SAS-94-14	SURF	CSO	AL	ALUMINUM		18000.00000		0.5		
	SURF	CSO	AS	ARSENIC		10.10000000		0.5		
SAS-94-14	SURF	CSO	BA	BARIUM		193.0000000		0.5		
SAS-94-14				BERYLLIUM		0.87700000		0.5		
SAS-94-14	SURF	cso	BE	DEKILLIUM		0.07700000	### B	U.J		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Cla	ss: M	ETALS								
SAS-94-14	SURF	CSO	CA	CALCIUM		26900.00000	μg/g	0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
	SURF	CSO	co	COBALT		7.81000000	μg/g	0.5		
	SURF	CSO	CR	CHROMIUM		23.00000000		0.5		
	SURF	CSO	CU	COPPER		19.10000000		0.5		
SAS-94-14	SURF	CSO	FE	IRON		22600.00000	μg/g	0.5		
SAS-94-14	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-14	SURF	CSO	K	POTASSIUM		4370.000000	μg/g	0.5		
SAS-94-14	SURF	CSO	MG	MAGNESIUM		11100.00000	μg/g	0.5		
SAS-94-14	SURF	CSO	MN	MANGANESE		513.0000000	μg/g	0.5		
SAS-94-14	SURF	CSO	NA	SODIUM		272.0000000	μg/g	0.5		
SAS-94-14	SURF	CSO	NI	NICKEL		18.70000000	μg/g	0.5		
SAS-94-14	SURF	CSO	PB	LEAD		25.70000000	μg/g	0.5		
SAS-94-14	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-14	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-14	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-14	SURF	CSO	V	VANADIUM		30.40000000		0.5		
SAS-94-14	SURF	CSO	ZN	ZINC		88.60000000	μg/g	0.5		
SAS-94-15	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-15	SURF	CSO	AL	ALUMINUM		9980.000000	μg/g	0.5		
AS-94-15	SURF	CSO	AS	ARSENIC		7.74000000	μg/g	0.5		
SAS-94-15	SURF	CSO	BA	BARIUM		150.0000000		0.5		
SAS-94-15	SURF	CSO	BE	BERYLLIUM		0.59100000	μg/g	0.5		
SAS-94-15	SURF	CSO	CA	CALCIUM		59000.00000		0.5		
SAS-94-15	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-15	SURF	CSO	co	COBALT		6.34000000	μg/g	0.5		
SAS-94-15	SURF	CSO	CR	CHROMIUM		14.80000000	μg/g	0.5		
SAS-94-15	SURF	CSO	CU	COPPER		15.30000000	μg/g	0.5		
SAS-94-15	SURF	CSO	FE	IRON		17300.00000	μg/g	0.5		
SAS-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-15	SURF	CSO	K	POTASSIUM		2260.000000	μg/g	0.5		
SAS-94-15	SURF	CSO	MG	MAGNESIUM	•	11800.00000	μg/g	0.5		
SAS-94-15	SURF	CSO	MN	MANGANESE		371.0000000		0.5		
SAS-94-15	SURF	CSO	NA	SODIUM		191.0000000		0.5		
SAS-94-15	SURF	CSO	NI	NICKEL		14.10000000	μg/g	0.5		
AS-94-15	SURF	CSO	PB	LEAD		55.50000000	μg/g	0.5		
SAS-94-15	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-15	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
AS-94-15	SURF	CSO	v	VANADIUM		21.30000000	μg/g	0.5		
SAS-94-15	SURF	CSO	ZN	ZINC		58.30000000		0.5		
	SURF	CSO	AG	SILVER	LT	0.80300000		0.5		
	SURF	CSO	AL	ALUMINUM	Li	17600.00000		0.5		
	SURF	CSO	AS	ARSENIC		9.65000000		0.5		
	SURF	CSO	BA	BARIUM		200.0000000		0.5		
	SURF	CSO	BE	BERYLLIUM		0.88700000		0.5		
	SURF	CSO	CA	CALCIUM		42000.00000		0.5		
	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
	SURF	CSO	CO	COBALT	Li	8.11000000		0.5		
				CHROMIUM		22.90000000		0.5		
	SURF	CSO	CU			18.70000000		0.5		
	SURF	CSO	CU	COPPER						
AS-94-16	SURF	CSO	FE	IRON		22100.00000	μg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qua
Chemical C	lass: M	ETALS								
SAS-94-16	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-16	SURF	CSO	K	POTASSIUM		4330.000000	μg/g	0.5		
SAS-94-16	SURF	CSO	MG	MAGNESIUM		13200.00000	μg/g	0.5		
AS-94-16	SURF	CSO	MN	MANGANESE		446.0000000	μg/g	0.5		
SAS-94-16	SURF	CSO	NA	SODIUM		277.0000000	μg/g	0.5		
SAS-94-16	SURF	CSO	NI	NICKEL		17.80000000	μg/g	0.5		
AS-94-16	SURF	CSO	PB	LEAD		20.90000000	μg/g	0.5		
AS-94-16	SURF	CSO	S B	ANTIMONY	LT	19.60000000	μg/g	0.5		
AS-94-16	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
AS-94-16	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
AS-94-16	SURF	CSO	v	VANADIUM		28.00000000	μg/g	0.5		
AS-94-16	SURF	CSO	ZN	ZINC		86.80000000	μg/g	0.5		
AS-94-17	SURF	cso	AG	SILVER	LT	0.80300000	μg/g	0.5		
AS-94-17	SURF	CSO	AL	ALUMINUM		16000.00000		0.5		
AS-94-17	SURF	CSO	AS	ARSENIC		6.71000000		0.5		
AS-94-17	SURF	CSO	BA	BARIUM		175.0000000	μg/g	0.5		
AS-94-17	SURF	CSO	BE	BERYLLIUM		0.77100000	μg/g	0.5		
AS-94-17	SURF	CSO	CA	CALCIUM		28300.00000	μg/g	0.5		
AS-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
AS-94-17	SURF	CSO	co	COBALT		7.00000000	μg/g	0.5		
AS-94-17	SURF	CSO	CR	CHROMIUM		20.90000000	μg/g	0.5		
AS-94-17	SURF	CSO	CU	COPPER		21.60000000	μg/g	0.5		
AS-94-17	SURF	CSO	FE	IRON		20300.00000	μg/g	0.5		
AS-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
AS-94-17	SURF	CSO	K	POTASSIUM		5090.000000	μg/g	0.5		
AS-94-17	SURF	CSO	MG	MAGNESIUM		13500.00000	μg/g	0.5		
AS-94-17	SURF	CSO	MN	MANGANESE		527.0000000	μg/g	0.5		
AS-94-17	SURF	CSO	NA	SODIUM		309.0000000	μg/g	0.5		
AS-94-17	SURF	CSO	NI	NICKEL		13.70000000	μg/g	0.5		
AS-94-17	SURF	CSO	PB	LEAD		20.40000000	μg/g	0.5		
AS-94-17	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
AS-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
AS-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
AS-94-17	SURF	CSO	v	VANADIUM		26.70000000	μg/g	0.5		
AS-94-17	SURF	CSO	ZN	ZINC		87.00000000	μg/g	0.5		
AS-94-18	SURF	cso	AG	SILVER	LT	0.80300000	ng/g	0.5		
AS-94-18	SURF	CSO	AL	ALUMINUM		17000.00000		0.5		
AS-94-18	SURF	CSO	AS	ARSENIC		8.68000000		0.5		
AS-94-18	SURF	CSO	BA	BARIUM		197.0000000		0.5		
AS-94-18	SURF	CSO	BE	BERYLLIUM		0.89300000		0.5		
AS-94-18	SURF	CSO	CA	CALCIUM		42900.00000		0.5		
AS-94-18	SURF	CSO	CD	CADMIUM	LT	1.20000000		0.5		
AS-94-18	SURF	CSO	co	COBALT		8.11000000		0.5		
AS-94-18	SURF	CSO	CR	CHROMIUM		19.90000000		0.5		
AS-94-18 AS-94-18	SURF	CSO	CU	COPPER		15.90000000		0.5		
AS-94-18	SURF	CSO	FE	IRON		22400.00000		0.5		
AS-94-18 AS-94-18	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
AS-94-18 AS-94-18	SURF	CSO	K	POTASSIUM		3120.000000		0.5		
AS-94-18 AS-94-18	SURF	CSO	MG	MAGNESIUM		11800.00000		0.5		
	SURF	CSO	MN	MANGANESE		429.0000000		0.5		
AS-94-18 AS-94-18	SURF	CSO	NA	SODIUM		233.0000000		0.5		
	SUKP	COU	IAW	PODIOM			ro o	3.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: MI	ETALS								
SAS-94-18	SURF	cso	PB	LEAD		17.90000000	μg/g	0.5		
SAS-94-18	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5		
SAS-94-18	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5		
SAS-94-18	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5		
SAS-94-18	SURF	CSO	v	VANADIUM		26.10000000		0.5		
SAS-94-18	SURF	CSO	ZN	ZINC		72.20000000		0.5		
SAS-94-19	SURF	cso	AG	SILVER	LT	0.80300000		0.5		
SAS-94-19 SAS-94-19	SURF	CSO	AG AG	SILVER	LT	0.80300000		0.5	D	
SAS-94-19 SAS-94-19	SURF	CSO	AL	ALUMINUM	D.	17800.00000		0.5	-	
SAS-94-19 SAS-94-19	SURF	CSO	AL AL	ALUMINUM		16600.00000		0.5	D	
SAS-94-19 SAS-94-19	SURF	cso	AS	ARSENIC		7.24000000		0.5	-	
SAS-94-19 SAS-94-19	SURF	CSO	AS	ARSENIC		7.24000000		0.5	D	
SAS-94-19 SAS-94-19	SURF	CSO	BA	BARIUM		218.0000000		0.5	_	
	SURF	CSO	BA	BARIUM		211.0000000		0.5	D	
SAS-94-19			BE	BERYLLIUM		0.90600000		0.5		
SAS-94-19	SURF	CSO		BERYLLIUM		0.92200000		0.5	D	
SAS-94-19	SURF	CSO	BE			58000.00000		0.5	D	
SAS-94-19	SURF	CSO	CA	CALCIUM		53500.00000		0.5	D	
SAS-94-19	SURF	CSO	CA	CALCIUM	LT	1.2000000		0.5	ט	
SAS-94-19	SURF	CSO	CD	CADMIUM	LT	1.2000000		0.5	D	
SAS-94-19	SURF	CSO	CD	CADMIUM	LI	7.83000000		0.5	D	
SAS-94-19	SURF	CSO	co	COBALT		7.9400000		0.5	D	
SAS-94-19	SURF	CSO	CO	COBALT		21.60000000		0.5	ט	
SAS-94-19	SURF	CSO	CR	CHROMIUM				0.5	D	
SAS-94-19	SURF	CSO	CR	CHROMIUM		19.70000000		0.5	D	
SAS-94-19	SURF	CSO	CU	COPPER		17.40000000		0.5	D	
SAS-94-19	SURF	CSO	CU	COPPER		16.50000000		0.5	ע	
SAS-94-19	SURF	CSO	FE	IRON		22300.00000		0.5	D	
SAS-94-19	SURF	CSO	FE	IRON	7.00	21300.00000			ע	
SAS-94-19	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5		
SAS-94-19	SURF	CSO	HG	MERCURY	LT	0.05000000		0.5	D	
SAS-94-19	SURF	CSO	K	POTASSIUM		3580.000000	. • •	0.5	-	
SAS-94-19	SURF	CSO	K	POTASSIUM		3320.000000		0.5	D	
SAS-94-19	SURF	CSO	MG	MAGNESIUM		13500.00000		0.5	-	
SAS-94-19	SURF	CSO	MG	MAGNESIUM		13200.00000		0.5	D	
SAS-94-19	SURF	CSO	MN	MANGANESE		412.0000000		0.5	_	
SAS-94-19	SURF	CSO	MN	MANGANESE		413.0000000		0.5	D	
SAS-94-19	SURF	CSO	NA	SODIUM		356.0000000		0.5	-	
SAS-94-19	SURF	CSO	NA	SODIUM		339.0000000		0.5	D	
SAS-94-19	SURF	CSO	NI	NICKEL		18.80000000		0.5	_	
SAS-94-19	SURF	CSO	NI	NICKEL		17.60000000		0.5	D	
SAS-94-19	SURF	CSO	PB	LEAD		18.70000000		0.5	_	
SAS-94-19	SURF	CSO	PB	LEAD		18.10000000		0.5	D	
SAS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	_	
SAS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000		0.5	D	
SAS-94-19	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5	_	
SAS-94-19	SURF	CSO	SE	SELENIUM	LT	0.44900000		0.5	D	
SAS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	_	
SAS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000		0.5	D	
SAS-94-19	SURF	CSO	v	VANADIUM		29.00000000		0.5		
SAS-94-19	SURF	CSO	v	VANADIUM		25.50000000		0.5	D	
SAS-94-19	SURF	CSO	ZN	ZINC		75.80000000		0.5		
SAS-94-19	SURF	CSO	ZN	ZINC		73.50000000	110/0	0.5	D	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type		Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical (Class: M	ETALS								
SAS-94-20	SURF	CSO	AG	SILVER	LT	0.80300000	μg/g	0.5		
SAS-94-20	SURF	CSO	AL	ALUMINUM		16200.00000	μg/g	0.5		
SAS-94-20	SURF	CSO	AS	ARSENIC		7.01000000	μg/g	0.5		
SAS-94-20	SURF	CSO	BA	BARIUM		199.0000000	μ g /g	0.5		
SAS-94-20	SURF	CSO	BE	BERYLLIUM		0.86100000	μg/g	0.5		
SAS-94-20	SURF	CSO	CA	CALCIUM		49400.00000	μg/g	0.5		
SAS-94-20	SURF	CSO	CD	CADMIUM	LT	1.20000000	μg/g	0.5		
SAS-94-20	SURF	CSO	co	COBALT		7.36000000	μg/g	0.5		
SAS-94-20	SURF	CSO	CR	CHROMIUM		20.30000000	μg/g	0.5		
SAS-94-20	SURF	CSO	CU	COPPER		20.70000000	μg/g	0.5		
SAS-94-20	SURF	CSO	FE	IRON		20600.00000	μg/g	0.5		
SAS-94-20	SURF	CSO	HG	MERCURY	LT	0.05000000	μg/g	0.5		
SAS-94-20	SURF	CSO	K	POTASSIUM		4750.000000	μg/g	0.5		
SAS-94-20	SURF	CSO	MG	MAGNESIUM		11900.00000	μg/g	0.5		
SAS-94-20	SURF	CSO	MN	MANGANESE		394.0000000	μg/g	0.5		
SAS-94-20	SURF	CSO	NA	SODIUM		266.0000000	μg/g	0.5		
SAS-94-20	SURF	CSO	NI	NICKEL		15.90000000	μg/g	0.5		
SAS-94-20	SURF	CSO	PB	LEAD		17.00000000	μg/g	0.5		
SAS-94-20	SURF	CSO	SB	ANTIMONY	LT	19.60000000	μg/g	0.5		
SAS-94-20	SURF	CSO	SE	SELENIUM	LT	0.44900000	μg/g	0.5		
SAS-94-20	SURF	cso	TL	THALLIUM	LT	34.30000000	μg/g	0.5		
SAS-94-20	SURF	CSO	v	VANADIUM		25.50000000	μg/g	0.5		
SAS-94-20	SURF	CSO	ZN	ZINC		73.40000000	μg/g	0.5		